AL.1. 1712

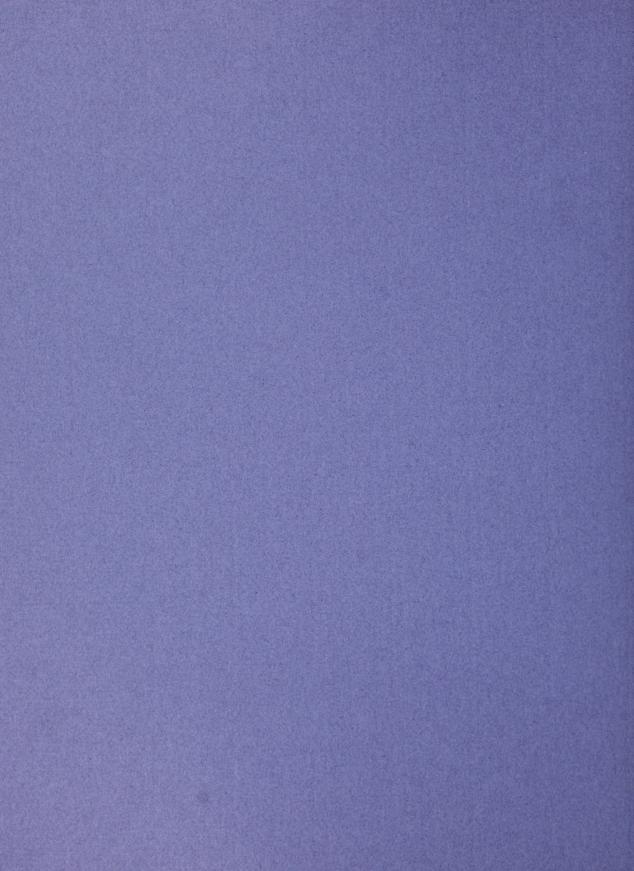
C.2



Health Costing In Alberta

2000 Annual Report

Health Resourcing Branch Alberta Health & Wellness



Health Costing In Alberta

2000 Annual Report

September, 2000





Table of Contents	A STATE
Introduction	
Alberta's Costing Partnership	1
Contribution to National Resource Intensity Weights	2
Contributors to 1998/99 Cost Development	3
Process Changes for 1998/99 Cost Calculations	6
Data Flows	7
Data Collection Processes	8
Cost Data Linkage Processes	8
Linking with Activity Files	9
Trimming Data	
Grouping of Data	10
RDRG Grouper	
ACCS Grouper	11
Grouping Results	13
Data Top-Up	13
Costing Results & Cost Weight Development	14
Issues for Resolution	15
Additional Developments	15
Conclusion	16
Schedules	
Inpatient Schedules	
Schedule 1 - Inpatient Cost Results	
Schedule 2 - Inpatient Statistical Background	
Schedule 3 - Province-Wide Services Results (Inpatient)	
Schedule 4 - Inpatient Top-Up by Source	76
Ambulatory Care Schedules	
Schedule 5 - Ambulatory Care Cost Results	
Schedule 6 - Ambulatory Care Statistical Background	
Schedule 7 - Ambulatory Care Low Volume Cells	99









Introduction

Alberta continues to make strides in its costing of health services. For the second year the Alberta Costing Partnership (ACP) has successfully developed patient specific case costs for both inpatient and ambulatory care. The partnership consists of six costing Regions along with the department of Alberta Health & Wellness.

The ACP was able to increase the number of costed cases available for development of this year's average costs and relative case weights. The availability of two years of cost data has improved the robustness and stability of both the inpatient and ambulatory care data sets. Improvements in certain processes implemented by several of the costing regions and the decision to "blend" two years of cost data were factors which favorably impacted the results. Alberta's continued success has been possible as a result of the commitment of the Regional Health Authorities and the Ministry to continue to collect and produce reliable cost data.

The major driver behind health costing in Alberta continues to be its use in the population-based funding formula. As was the case in the previous year, the 1998/99 cost results formed an integral part of the 2000/2001 regional funding formula. The development of capitation rates, province-wide services funding and import/export valuation are all based on Alberta costs and cost weights. In addition to funding purposes, the use of cost information in other areas of the department and within the regions is becoming more common as users learn more about this information.

Outside Alberta, significant interest has been expressed in the work done by the Alberta Costing Partnership, with numerous inquiries received from national bodies, other provincial health ministries, researchers, universities, major pharmaceutical companies and medical personnel. Demand for Alberta cost data continues to increase.

This report outlines the cost results generated in 2000 from regional 1998/99 cost data. As well, a broad overview of the processes involved in generating this data is provided.

Alberta's Costing Partnership

Leadership of the Alberta Costing Partnership resides within the Ministry of Health & Wellness. The Health Resourcing Branch, part of the Finance & Health Plan Administration Division, is responsible for carrying on the health costing mandate. This work is done in conjunction with 6 Regional Health Authorities (RHAs) who utilize a common costing framework and processes to generate patient-specific case costs. The six Regions include:



- · Chinook Health Region
- Calgary Regional Health Authority
- David Thompson Health Region
- Crossroads Health Region
- Capital Health Authority
- Mistahia Health Region

In addition to the work required to collect and submit cost data, each of the Costing Regions is expected to appoint a Regional Costing Co-ordinator to represent their Region on the Costing Function Team. Team members are expected to provide input to any discussions/decisions regarding the costing framework and process.

One of the major responsibilities of the Team is to participate in the Costing Round Table review of the provincial cost results. This exercise includes a review of the group costs, utilizing statistical measures such as co-efficient of variation, standard deviation, minimums, maximums, etc. As all Regions' data are included, there is also an opportunity to compare facility vs. facility costs for similar cases.

Changes arising from this review are incorporated prior to preparation of finalized costs and cost weights. Costing Function Team members are required to submit a Regional Costing Data Signoff that indicates their data is finalized and ready to be used in the development of Provincial case costs.

Contribution to National Resource Intensity Weights

During 1999, Alberta agreed to provide the Ottawa-based Canadian Institute for Health Information (CIHI) with 1997/98 inpatient and ambulatory care case costs. Later in the year, at the request of CIHI, preliminary 1998/99 inpatient costs were also provided.

CIHI's interest in Alberta cost data was stimulated by their mandate to develop national cost weights, which estimate resource usage for various inpatient cases and day procedures.

On an annual basis, CIHI develops and publishes a schedule of Resource Intensity Weights (RIWs) based on their CMG grouper. RIWs are also published for Day Procedure Groups (DPGs). In the past, CIHI developed these weights based on American "charge" data (Maryland) in combination with Canadian data provided by the Ontario Case Costing Project. As the American data is based on a profit-oriented system, it is not considered to be that representative of the Canadian system of health care delivery. As such, CIHI was extremely interested in obtaining another source of quality Canadian cost data.



Prior to accepting Alberta cost data as a source in RIW development, it was assessed by CIHI and reviewed by the national RIW Technical Working Group. Criteria for accepting the cost data included:

- The methodology for capturing cost data must be documented
- Sufficient data volume must exist
- Supply of data should be available on a timely basis, and
- Data must be statistically valid.

The review concluded that the quality as well as comparability with existing Ontario data made Alberta data an excellent contributor to the national RIWs for 2000.

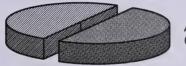
The inclusion of Alberta cost data in RIW 2000 marks two "firsts".

- 1. This is the first year that Alberta data has contributed to the development of national Resource Intensity Weights.
- 2. Given the volume of Alberta data that was available in combination with OCCP data, the RIW Technical Working Group agreed that for the first time ever, RIW statistics could be based exclusively on Canadian cost data.

The new all-Canadian RIW 2000 information is believed to be more reflective of the non-profit environment in Canada.

Data Utilized by CIHI in Developing RIW 2000*

OCCP Inpatient Data (272,401 cases)



ACP Inpatient Data (271,018 cases)

*The OCCP cost data represents 272,401 inpatient cases for fiscal 94/95 & 95/96. Alberta's Costing Partnership data is more recent with 271,018 cost records for fiscal 97/98 & 98/99.

Contributors to 1998/99 Cost Development

Although 6 RHAs continue to participate in the Costing Partnership, one of the RHAs was not able to submit 1998/99 cost data. All RHAs other than the David Thompson Health Region provided cost data. While cost data was received from the remaining five RHAs, due to linking issues it was agreed by



the Costing Function Team to exclude the cost submission provided by the Crossroads Health Region in the final set of results.

Cost data collected for 1998/99 continued to focus on Inpatient and Ambulatory Care services with a greater number of costed records received by the department for both sectors. In total, cost data submitted by the Regions for inpatient services totaled over 140,000 patient records and over 1.1 million costed visits for ambulatory care.

Comparison of 1997/98 vs. 1998/99 Cost & Activity Data Collected

		1997/98			1998/99	
	Costed Records	Provincial Activity Reported	Costed Records as % of Activity	Costed Records	Provincial Activity Reported	Costed Records as % of Activity
Inpatient	130,000	330,000	39%	140,000	340,000	42%
AmCare	440,000	2.6 M	17%	1.1 M	3.7 M	29%

Cost data was provided from nine different sites. While all facilities provided inpatient cost data, all areas of ambulatory care data were not provided by all participants. With respect to Emergency Room costs in particular, there are a limited number of sites providing cost data. The following table outlines the facilities and the type of cost information that was submitted for the 1998/99 fiscal year.

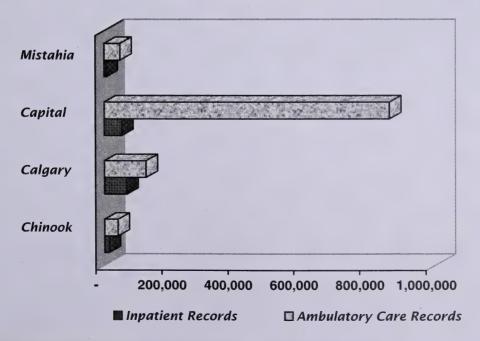


1998/99 Cost Data by Region/Facility

Regional Health Authority	Site	Inpatient	E.R.	Day Procedures	Clinics
David Thompson	No Cost Data Su	ipplied for 19	998/99		
Capital	U of A	Yes	No	Yes	Yes
	Miseracordia	Yes	No	Yes	Yes
	Grey Nun's	Yes	No	Yes	Yes
	Glenrose	Yes	No	Yes	Yes
Calgary	Rockyview	Yes	Yes	Yes	Yes
	Children's	Yes	Yes	No	No
	Foothills	Yes	No	No	No
Mistahia	Q.E. II	Yes	Yes	Yes	No
Crossroads	Supplied Cost D	ata was Subs	equently	Excluded	
Chinook	Lethbridge Regional	Yes	Yes	No	No

The number of costed records received by Region is shown below. As demonstrated in the chart, the majority of ambulatory care cost data is currently provided by the Capital Health Authority. On the Inpatient side of costing, the contributions of the various Regions are more comparable.

1998/99 Cost Data by Regional Health Authority





Process Changes For 1998/99 Cost Development

A number of changes in the process for developing case costs were implemented for this costing cycle. The biggest departure from the previous year was the decision to blend two years of cost data for both inpatient and ambulatory care. This decision was made in order to increase the size of the data-base, which reduced the number of low-volume cells and reliance on external data, as well as improved the stability of costs.

While not necessary in computing relative values, in order to combine the two years of data and still arrive at appropriate average case costs, it was necessary to first inflate the 1997/98 data. The inflation value used was 3%.

The combination of 1997/98 and 1998/99 data was not inclusive of all data. A number of known issues within the 1997/98 data set caused the following 1997/98 records to be excluded from blending with 1998/99 cases.

- Bone Marrow Transplant Cases Due to the advent in 1998/99 of systems that allowed more accurate tracking of patient-specific drug costs within this area, it was felt that the 1998/99 costs were significantly more representative of the actual costs than the 1997/98 data.
- Certain Inpatient PTCA Cases A number of these procedures were done on an outpatient basis at one facility while the service recipient was a registered inpatient at a second facility. Since the cost of the outpatient procedure was not captured as part of the inpatient stay, these records were felt to be under-valued and were not included in blending.
- High Cost Investigative Technology Cells in Ambulatory Care—Due to the
 fact that reporting changes occurred for reporting of these services
 between 1997/98 and 1998/99, the basis under which this data was
 collected was not consistent. As a result, it was determined not to
 combine 1997/98 costs with the new results.

The criteria for excluding cost data remained very similar from 1997/98 to 1998/99. The following exclusions were used for the combined data set.

- Exclude any inpatient cases with a case cost of less than \$200.00 if the Length of Stay is not one day or less. (Last year was simply any inpatient stay with a case cost of less than \$200.00)
- Exclude any inpatient case with nursing costs of \$0.00
- Exclude any ambulatory care visit with a cost of less than \$5.00

The rest of the costing process remained constant from the 1997/98 cost development.



Data Flows

Cost data collected by the participating RHAs is forwarded to the Health Resourcing Branch of Alberta Health & Wellness in either a semi-annual or annual submission. Accompanying the data is a Data Quality Verification Report which states that the Region has complied with the data collection guidelines and costing framework. Any exceptions to the prescribed processes are to be indicated.

Processing of the raw cost data is done at Alberta Health & Wellness with the results reviewed and validated in consultation with the Costing Function Team. The process ultimately results in the development of patient-specific case costs, provincial average costs and Relative Values.

The final stage of the data flow is to provide the results to users. One of the key users of the information is the Health Resourcing Branch of Alberta Health & Wellness. Inpatient relative values are a major input to the population-based funding formula and are used in developing capitation rates, as well as import/export valuation. Provincial average case costs for ambulatory care are also used in the funding formula as are average Inpatient costs for Province-wide Services.

The other major users of data are the Regional Health Authorities. Finalized cost and activity data is provided back to the Regions in a summarized format. Within the Regions, cost data is used for purposes such as rate setting with third party payers and providers, revenue analysis, financial planning, evaluation, and benchmarking.

Some specific examples of how cost data has been used include:

- 1. Hip/Knee Replacements Determine dollars required to reduce waitlist.
- 2. Cryosurgery Determine cost effectiveness of procedure
- 3. Fall Prevention Cost benefit analysis to implement or increase fall prevention program
- 4. Allocation of New Funding to Appropriate Programs/Departments (e.g., New funding received to increase number of open heart surgeries Determine % of total cost to allocate to nursing, pharmacy, O.R., D.I., Lab, etc.)
- 5. Cost of services for new physicians being hired Modeled on historical physician practice for the specialty.
- 6. Contract Services Evaluate costs
- 7. Planning Moving services to another site, centralizing services, moving services to community setting.
- 8. Provincial Comparisons Identify opportunities for efficiencies.
- 9. Out of Region Activity Assess cost of services for non-residents



Data Collection Processes

The costing exercise is heavily dependent upon data collection and various systems. There are two components to the data utilized by Alberta Health & Wellness in developing case costs; activity data and patient-specific cost data.

Activity Data

Activity data is collected by all Regions and represents unique information for each particular service. For example, the ambulatory care activity data includes:

- Patient Demographics (Birthdate, Personal Health Number, gender, etc.)
- Procedure/Diagnosis codes
- Service Date
- Service Location
- MIS Primary
- Patient Disposition
- Provider Type (optional)

Inpatient activity data is collected and submitted to CIHI (Discharge Abstract Database) and then forwarded to Alberta Health & Wellness where it is grouped using the Refined Diagnosis Related Groups (Karen Schneider) grouper. Ambulatory care activity data is sent directly to Alberta Health & Wellness through H-Link and is grouped with the Alberta developed Ambulatory Care Classification System (ACCS).

Cost Data

The costing Regions provide patient-specific cost data for both ambulatory and inpatient services. A concerted attempt has been made to parallel the two processes, in keeping with the overall costing framework. Cost data from the Regions is submitted directly to Alberta Health & Wellness and consists of several different files which are then linked with the activity file to derive group assignments and ultimately develop patient-specific costs by group.

Cost Data Linkage Processes

For cost data from the 1998/99 fiscal year, processes with respect to linking of data did not change over the previous cycle. Cost data submitted by the Regions is contained in two files:

- 1. Patient Specific Cost Data, and
- 2. Functional Specific Cost Data



These files include, for each case, common information which is used to link the data. This information includes:

- Institution Number
- Site Code
- Personal Health Number (PHN)
- Patient Identifier (Chart Number)
- Encounter Number
- Service Event ID.

In addition to the five identifying/linking fields listed above, the files contain the following diverse information:

- 1. Patient Specific Cost Data
 - ◆ Patient Specific Drug Costs
 - Patient Specific Supply Costs
- 2. Functional Specific Cost Data
 - Functional Centre (MIS Primary)
 - Functional Centre Direct Costs
 - Functional Centre Indirect Costs
 - Non-specific Patient Drug Allocation (under \$250/ward stock)

Once the data from these files has been linked, a total case cost can be derived. The next step in the process is to link these costed cases with the separate activity files.

Linking with Activity Files

In order to calculate relative values and average costs by group, the cost data must be linked to the activity data to derive a group assignment. For ambulatory care cost data, different combinations of the encounter ID and service event ID constitute a unique record. These combinations vary across the regions.

This variance in approach from region to region has caused some difficulty in linking the data in a consistent manner. This issue has been addressed through the development of a standardized format for costing submissions. This new standard format will be in place for reporting of 1999/2000 cost data.

Trimming Data

Trimming of cost data is a standard practice in the calculation of average case costs and relative values for each cell or group. The trimming process results in the exclusion of those cases that are atypical from these calculations. Trimming of inpatient cases in Alberta is based on the length of stay of the past two years Alberta inpatient discharges. A trim point is determined for



each cell and any case with a length of stay beyond the trim point is considered an outlier or an atypical case with an associated higher cost. The rationale for trimming is that the retention of outliers in the relative value and average cost calculations would lead to the potential over-valuation of services and subsequently inappropriate funding decisions.

The formula used in calculating the inpatient trim point is applied to data from the Discharge Abstract Database and is outlined below:

(Length of Stay of Third Quartile) + (2 * (Third Quartile - First Quartile))

Although outliers are not included in relative value calculations, they are still incorporated in the overall funding formula. For an imported case which happens to have a length of stay beyond the trim point, recognition of the additional cost to the providing Region is made through increased funding of 30% or 70% of the per diem case cost depending upon the severity of the case.

An acceptable measure for use in trimming ambulatory care data has not been identified. During the review/validation of 1998/99 costs, the application of a trim point for each ACCS cell based on plus or minus three standard deviations from the cell mean was considered. Upon reviewing the results of this approach, the Costing Function Team determined that this method of trimming would not be employed for this year's case costs as it appeared to exclude a significant number of valid cases. The group did however, recommend that all cases with a value of \$5.00 or less be excluded from the development of average costs.

The use of +/- 3 standard deviations as a basis for trimming ambulatory care data will be reviewed in the future once the modifications resulting from the "ACCS Grouper Review" have been incorporated. (See the segment on Additional Developments, page 18).

Grouping of Data

Alberta Health utilizes two groupers to classify its inpatient and ambulatory care data. For classification of inpatient activity, the Karen Schneider (Refined Diagnosis Related Groups or RDRG) Grouper is used. For grouping of ambulatory care data, the Alberta-developed Ambulatory Care Classification System or ACCS is used.

Nationally, CIHI sponsors the use of the Case Mix Groups (CMG) grouper for inpatient cases. Significant discussion regarding the potential switch to the CMG grouper was entertained during the costing/funding cycle. However, it



was eventually determined that the RDRG grouper would be used for the 98/99 year with a further review of the issue planned for the following year.

CIHI also sponsors a national ambulatory care grouper; Comprehensive Ambulatory Classification System (CACS), which is modeled upon Alberta's ACCS. Discussion regarding the merit of switching from ACCS to CACS was also a topic for discussion, however, it is seen as more of a longer-term decision than the RDRG vs. CMG issue.

RDRG Grouper

The decision to go with the RDRG grouper was made several years ago. At that time it was felt that this grouper was more reflective of hospital resource use than the CMG grouper. In subsequent years, CIHI has made modifications to the CMG grouper to allow for age and complexity overlays and as mentioned above, discussion regarding the potential for Alberta to shift to this grouper continues to occur.

The RDRG grouper generates refinement groups, which indicate the expected relative resource intensity of a patient as reflected by the patient's secondary diagnoses. Seven types of variables are required to define the RGN's:

- principle diagnosis,
- additional or secondary diagnosis,
- procedures,
- age,
- sex,
- discharge status and
- · length of stay.

For 1998/99 inpatient data, Version 11 of the RDRG grouper was used to classify the inpatient records into 1,190 groups. In addition, 1997/98 inpatient data was also re-grouped with the newer version of the grouper to obtain a common base for blending the two years of cost data. When data from the two years were combined and after topping up those groups where activity existed in the Morbidity File, there remained 28 groups for which a relative value was not derived.

ACCS Grouper

The Ambulatory Care Classification System (ACCS) was developed in Alberta. The project began in 1989 under the direction of Alberta Health & Wellness with the intent to create an ambulatory care grouper tailored to Alberta specifications. The project began with a review of existing groupers (DPGs, PACs, EDGs) and used these building blocks, in combination with Alberta data, to develop ACCS.



Data required to run the ACCS grouper consists of patient demographics and visit related information such as diagnosis/procedure code, mode of service, date of service, patient disposition, etc.

As authors and managers of ACCS, it is possible to modify the grouper based on Alberta results, or to meet specific needs within the province. Modifications to the ACCS grouper for 1998/99 included:

1. The high cost investigative technology cells were re-classified from clinical groups to ACCS intervention groups as follows:

ACCS Cell Name	1997/1998	1998/1999
Radiotherapy	703	77 (for
		radiotherapy px.)
Diag Inv of Vascular System	2055	73
Nuclear Imaging	2056	74
CAT Scan	2057	75
MRI	2058	76

- 2. All investigative technology interventions were to be reported only if performed rather than upon being ordered.
- 3. The following new cells were added:

ACCS Cell Name	Group Number
Respiratory Therapy	1151-1156
Clinical Nutrition	1201-1206
Social Work	1221-1226
Psychology	1241-1249

- 4. To accompany the new rehabilitation cells, six-digit intervention codes were developed for use by each of the disciplines,
- 5. Additional new cells:

Non-registered Service RecipientPatient Left Without Being Seen2081

6. Permanently established telephone visits as an ACCS group (2082 – Mode of Service – Telephone) replacing the temporary group (998 - Telephone Visit – temporary) which had been in place the previous year.

The resulting version of the ACCS grouper used to classify 1998/99 ambulatory care data was composed of 435 Groups. With the combined data set of 1997/98 and 1998/99, only 13 groups had no cost data reported, leaving a total of 422 groups populated to some degree.



Grouping Results

Each of the Schedules include a list of the ACCS or RDRG group numbers along with the descriptive name of each group. For more information on the contents of each group (i.e. ICD9-CM codes), it will be necessary for interested parties to go to source documents for the respective groupers. Information on the ACCS grouper can be obtained from the Health Resourcing Branch of Alberta Health & Wellness (780-427-7040).

A small number of ungroupable records were found in both the Inpatient and Ambulatory Care activity and cost submissions. The number of ungroupable records for 1998/99 data was down significantly from the previous year. Of the ambulatory care data received, only 38 ungroupable records were found, in comparison with over 14,000 the previous year. For inpatient data, the number of ungroupable records remained minimal.

Data Top Up

The availability of two years of consistent cost data resulted in a much more extensive data-set upon which to base average costs and also a reduced requirement to rely upon other jurisdictions' data for top-up. Top-up is the generally accepted practice of supplementing any low volume cells with cost data from another jurisdiction. As was the case with the 1997/98 data, no attempt was made to top-up any cells for which no cases had been reported within the province.

Determining the top-up threshold is somewhat of a subjective decision. In Alberta, the standard has been set at five, meaning that any cell with four or less cost records will require topping-up with additional cost data. For inpatient case costing, there are a number of sources of top-up data available. As part of a bi-lateral agreement Alberta Health & Wellness entered into with the Ministry of Health in Ontario, access to data collected through the Ontario Case Costing Project (OCCP) is available for this purpose. In addition, Maryland cost data has also been purchased for this purpose.

The approach taken for topping up Inpatient data has been to rely upon Alberta data as much as possible, and then other Canadian data before using American case costs. For this year's cycle, the first source of inpatient top-up was OCCP cost data, and then Maryland data.

Since other sources of cost data do not exist for ambulatory care, the process for topping up low volume ACCS cells was of necessity somewhat different. After determining which cells would require top-up (based on the <5 standard), a two-step approach was used.



Firstly, if there were four or fewer costed records for a cell, it was agreed that the average cost of the available records would be the value used. Those cells for which activity had been reported, but had zero costed cases represented another challenge. On the basis of the Costing Function Team recommendation, the adjacent cells, particularly in the case of age splits were considered as fairly reliable sources of estimated costs for top-up.

Barring the availability of relevant adjacent cells, the group estimated costs for the remaining cells required to be topped-up.

Detailed information on top-up sources and low volume cells can be found in Schedules 4 and 7 for inpatient and ambulatory care respectively.

Costing Results & Cost Weight Development

The inpatient and ambulatory care costs resulting from this process were once again used as the basis for funding decisions to the Regional Health Authorities for 2000/01 funding. Inpatient relative values, Province-Wide Services average case costs and ambulatory care average costs all were used to derive components of regional funding. Costs associated with the Province-Wide Services RGNs are identified in a separate Schedule.

Cost Weights

The process used by Alberta Health & Wellness to develop cost weights or relative values for each of the inpatient and ambulatory care groups is based on the Hospital Specific Relative Value methodology.

Calculating relative values adjusts for differences in utilization patterns and pricing (costing) between facilities. Because this allows for easy combining of data from different provinces and across years, it produces a set of relative values that do not require complex adjustments to make the data comparable. This method first calculates the Hospital Specific Relative Value (HSRV) for each group (RGN or ACCS cell) for each hospital, then derives an initial System-Wide (including all hospitals) Relative Value (SWRV), and finally calculates a case mix index (CMI). The same process is undertaken for both inpatient cases and ambulatory care visits.

The final results of the HSRV process for the 1998/99 inpatient and ambulatory care cost data are outlined in Schedules 1 & 5. It should be noted, however, that while relative values were calculated for ambulatory care, they were not used in the funding calculations. Because of the partial



reliance on the FFS claims file as a proxy for missing ambulatory care data, average case costs, rather than relative values were used.

Issues for Resolution

The Alberta Costing Partnership has been successful in generating a second year of cost data for both Inpatient and Ambulatory Care. The usefulness of this information has been proven through its contribution to the provincial funding calculations and its use in regional program planning and evaluation. Remaining areas where improvements and or a review may be required include:

- Further study of the use of +/- 3 standard deviations as a defensible mechanism for trimming ambulatory care data.
- Given the trimming process for ambulatory care identified above (+/- 3 S.D), development of a corresponding mechanism for recognizing the additional cost of outliers in funding.
- Continued search for a reliable source of top-up data for ambulatory care case costs
- Potential migration to other groupers.

The magnitude of some of these issues will determine the time frame in which they can be reviewed and addressed. It is the intention of Health Resourcing to continue to build upon the partnerships it has developed with the RHAs to begin to address these items in a collaborative manner.

Additional Developments

Identified last year as one of the issues for resolution, a review of the resource homogeneity of a number of ACCS grouper cells was undertaken early this year. In addition to an examination of the relative resource homogeneity of each of the groups, a review was done of the need for a number of under-populated or similar groups.

The review was carried out by the ACCS Grouper Cell Review Team, which included members of the Provincial Ambulatory Care Advisory Group, the Costing Function Team as well as Department representatives from Health Resourcing and Information Planning. In addition, consulting services were provided by David Weger, who in his 1999 summer internship had done an initial review based on 97/98 cost data. Building on this work, but also supplemented by a further year's cost data (98/99) a complete statistical analysis was performed leading to the development of recommendations on potential ACCS group splits/mergers.



The Team then reviewed these findings and also addressed other grouper issues that had been identified by the members of Committees they represented. The final list of grouper modifications should go a long way to improving the homogeneity of many of the cells that previously had a high co-efficient of variation.

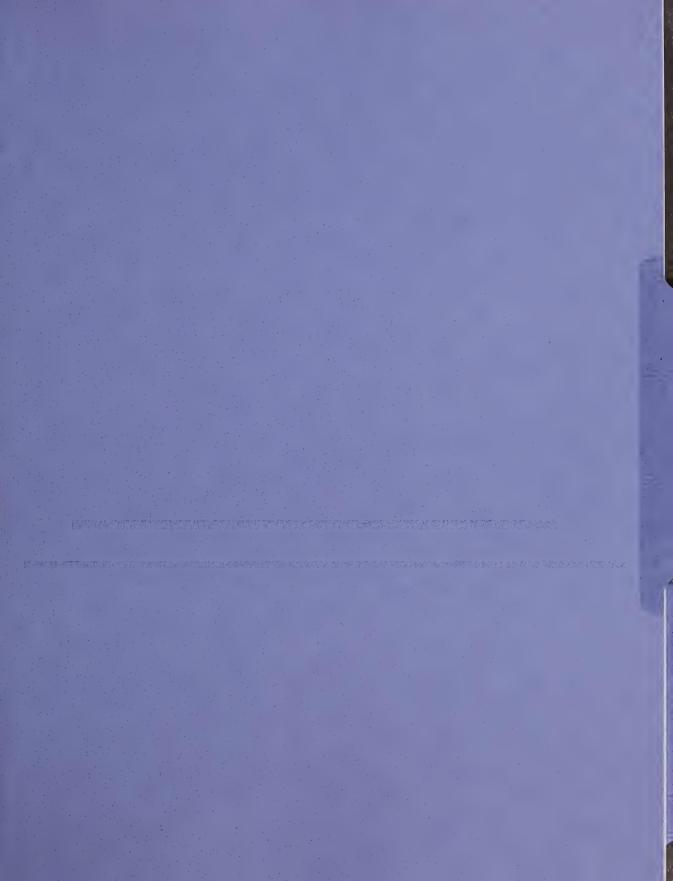
These grouper modifications will be implemented for application to ACCS data collected as of April 1, 2000.

Conclusion

In its second year, the Alberta Costing Partnership has once again produced Alberta costs for both inpatient and ambulatory care. The significance of this achievement can be demonstrated by the widening interest which continues to be expressed by other health organizations and researchers from farther and farther afield. In particular, the contribution and acceptance of Alberta cost data in the development of national Resource Intensity Weights for 2000 (through CIHI) attests to the quality of the work that has been done in the province. As well, Alberta continues to lead the rest of the country in comprehensively collecting and costing ambulatory care data.

The continued success of the Alberta Costing Partnership could not have occurred without the dedication and commitment of both RHA and Alberta Health & Wellness staff. The cost results included in this report are the product of many, many hours of effort, an achievement of which all participants can be proud.

The Health Resourcing Branch would like to take this opportunity to thank all those individuals who have contributed to this work and look forward to continuing the partnership.









Schedule 1 - Inpatient Cost Results

RGN	Description				Blended Average	Blended RVI
		98/99	98/99	Cost	Cost'	
0.7	Craniotomy Except For Trauma - No CC	554			8,049	1.747318
	Craniotomy Except For Trauma - Class C CC	81	78		7,755	1.685924
	Craniotomy Except For Trauma - Class B CC	341	318		12,451	2.682605
	Craniotomy Except For Trauma - Class A CC	150	143	•	22,803	4.932985
	Craniotomy For Trauma - No CC	81	79	.,	7,178	1.557587
	Craniotomy For Trauma - Class C CC	16	15	•	9,586	2.131452
	Craniotomy For Trauma - Class B CC	30	27		17,479	3.777726
	Craniotomy For Trauma - Class A CC	35	34		25,576	5.573564
	Spinal Procedures - No CC	153		-,	6,014	1.296017
	Spinal Procedures - Class C CC	16	14	_,	10,644	2.377874
	Spinal Procedures - Class B CC	38	33		9,588	2.080656
	Spinal Procedures - Class A CC	28 251	24		20,736	4.554004
	Extracranial Vascular Procedures - No CC		137	-,	3,880	0.847754
	Extracranial Vascular Procedures - Class C CC	94 61	32	.,	4,480	0.990454
	Extracranial Vascular Procedures - Class B CC	Committee of the commit	36		8,003	1.763963
	Extracranial Vascular Procedures - Class A CC	20	11	21,145	20,841	4.582304
	Carpal Tunnel Release - No CC	17	urika jika 🗗		1,760	0.402641
0061	Carpal Tunnel Release - Class C CC	6	- 71	1,149	3,969 4,955	0.748142
	Carpal Tunnel Release - Class B CC Carpal Tunnel Release - Class A CC		- 1 m - 12 - 4	3,066	3,822	0.704160
	Periph & Cranial Nerve & Other Nerv Proc - No CC	161	97	3.052	2,771	0.985084
	Periph & Cranial Nerve & Other Nerv Proc - Class C CC	23	16		6,068	1.360133
	Periph & Cranial Nerve & Other Nerv Proc - Class B CC	23 22			14,469	3.217356
	Periph & Cranial Nerve & Other Nerv Proc - Class & CC	36	21	4.7	15,947	3.605282
	Spinal Disorders & Injuries - No CC	48			2,508	0.551429
	Spinal Disorders & Injuries - Class C CC	20		,	5,906	1.294941
	Spinal Disorders & Injuries - Class B CC				10,470	2.300665
	Nervous System Neoplasms - No CC	215	143		3,110	0.674823
	Nervous System Neoplasms - Class C CC	278			5,609	1.253478
	Nervous System Neoplasms - Class B CC	66			13,977	3.159781
	Degenerative Nervous System Disorders - No CC	388	7.		5,460	1.407008
	Degenerative Nervous System Disorders - Class C CC	320			9,699	2.501119
	Degenerative Nervous System Disorders - Class B CC	115			11,776	2.911308
	Multiple Sclerosis & Cerebellar Ataxia - No CC	169			2,678	0.620657
0131	Multiple Sclerosis & Cerebellar Ataxia - Class C CC	66			4,620	1.079057
157	Multiple Sclerosis & Cerebellar Ataxia - Class B CC	18			11,388	2.555287
	Specific Cerebrovascular Dis Except Tia - No CC	1.123		-,	3.909	0.908964
	Specific Cerebrovascular Dis Except Tia - Class C CC	1,100			7,051	1.641337
	Specific Cerebrovascular Dis Except Tia - Class B CC	432			15,416	3.557776
	Tia & Precerebral Occlusions - No CC	569			1,879	0.448326
	Tia & Precerebral Occlusions - Class C CC	430			2,540	0.612692
0152	Tia & Precerebral Occlusions - Class B CC	41	16		7,974	1.857253
0160	Nonspecific Cerebrovascular Disorders - No CC	53			2,937	0.668989



RGN	Description	Activity 98/99	Costed Cases 98/99	98/99 Average Cost	Blended Average Cost ^T	Blended RVI
0161	Nonspecific Cerebrovascular Disorders - Class C CC	46	20	3,547	3,573	0.922007
0162	Nonspecific Cerebrovascular Disorders - Class B CC	16	8	11,174	8,954	2.034083
0180	Cranial & Peripheral Nerve Disorders - No CC	237	62	1,818	1,965	0.468507
0181	Cranial & Peripheral Nerve Disorders - Class C CC	142	37	4,960	4,341	1.034306
0182	Cranial & Peripheral Nerve Disorders - Class B CC	50	23	6,059	5,362	1.313159
0200	Nervous Sys Infect Except Viral Meningitis - No CC	153	75	4,505	4,264	0.966775
0201	Nervous Sys Infect Except Viral Meningitis - Class C CC	61	32	8,331	7,352	1.672069
0202	Nervous Sys Infect Except Viral Meningitis - Class B CC	57	36	13,571	12,453	2.893034
0210	Viral Meningitis - No CC	448	180	1,322	1,323	0.308889
0211	Viral Meningitis - Class C CC	70	47	2,199	2,230	0.501929
0212	Viral Meningitis - Class B CC	5	4	4,249	5,793	1.352627
0220	Hypertensive Encephalopathy - No CC	7	2	1,296	1,482	0.370262
0221	Hypertensive Encephalopathy - Class C CC	12	7	3,025	5,863	1.473303
0222	Hypertensive Encephalopathy - Class B CC				8,076	1.808562
0230	Nontraumatic Stupor & Coma - No CC	35	9	1,206	1,481	0.339521
0231	Nontraumatic Stupor & Coma - Class C CC	64	24	- TO 19 FLAT	3,953	0.896068
0232	Nontraumatic Stupor & Coma - Class B CC	20	14	8,593	9,522	2.136390
0240	Seizure & Headache - No CC	2,193	699	1,640	1,600	0.363975
0241	Seizure & Headache - Class C CC	669	231	2,203	2,211	0.507798
0242	Seizure & Headache - Class B CC	111	48	4,949	5,455	1.221541
0270	Traumatic Stupor & Coma, Coma > 1 Hr - No CC	68	48	4,645	3,917	0.842961
	Traumatic Stupor & Coma, Coma > 1 Hr - Class C CC	34	19	5,003	4,643	1.022117
	Traumatic Stupor & Coma, Coma > 1 Hr - Class B CC	11	8	14,030	15,796	3.512169
0280	Traumatic Stupor & Coma, Coma < 1 Hr - No CC	395	184	1,576	1,595	0.356167
	Traumatic Stupor & Coma, Coma < 1 Hr - Class C CC	137	82	3,939	3,615	0.805806
	Traumatic Stupor & Coma, Coma <1 Hr - Class B CC	26	20	11,126	9,625	2.115189
	Concussion - No CC	549	44	633	569	0.132919
	Concussion - Class C CC	81	18	2,014	1,649	0.370483
	Concussion - Class B CC	10	5	3,323	4,182	0.942124
0340		713	78	1,560	1,396	0.310845
0341	Other Disorders Of Nervous System - Class C CC	178	91	2,712	2,767	0.637397
	Other Disorders Of Nervous System - Class B CC	77	44	16,084	16,231	3.841008
	Retinal Procedures - No CC	573	300	1,643	1,774	0.483618
	Retinal Procedures - Class C CC	51	39	1,769	2,129	0.580148
	Retinal Procedures - Class B CC	25	22	2,313	2,361	0.643774
	Retinal Procedures - Class A CC	3	2	1,396	2,431	0.699989
	Orbital Procedures - No CC	76	49	2,655	2,458	0.599725
0371		15	10	3,387	2,759	0.659953
0372		14	8	4,321	6,272	1.454455
0373		3	· 1	•	11,913	1.252227
0380		13	5	1,021	1,089	0.306881
.0381		1	1	1,469	2,322	0.350039
0382	,	3	-	-	1,575	0.165526
0383		-	-		3,916	1.066471
0390	Lens Procedures - Or Without Vitrectomy - No CC	52	12	1,284	1,647	0.441284



Schedule 1 – Inpatient Cost Results

			Costed	98/99	Blended	Blended
RGN	Description	Activity 98/99	Cases 98/99	Average Cost	Average Cost	RVI
0391	Lens Procedures - Or Without Vitrectomy - Class C C	9	. 1	871	1,651	0.449553
28 To 40 to	Lens Procedures - Or Without Vitrectomy - Class B C	6	2	1,970	1,987	0.541466
0393	Lens Procedures - Or Without Vitrectomy - Class A C				1,504	0.409595
0400	Extraocular Procedures Except Orbit - No CC	576	44	1,500	1,555	0.390665
0401	Extraocular Procedures Except Orbit - Class C CC	85	4	1,751	2,044	0.533224
0402	Extraocular Procedures Except Orbit - Class B CC	31	4	4,418	3,164	0.753752
0403	Extraocular Procedures Except Orbit - Class A CC	2		7,781	5,735	1.259502
0420	Intraocular Proc Exc Retina, Iris & Lens - No CC	194	63	1,886	1,926	0.521838
0421	Intraocular Proc Exc Retina, Iris & Lens - Class C CC	26	6	1,932	1,842	0.500599
	Intraocular Proc Exc Retina, Iris & Lens - Class B CC	10	8	1,628	1,670	0.455405
	Intraocular Proc Exc Retina, Iris & Lens - Class A CC	1	1	1,353	3,892	0.679521
	Hyphema - No CC	15	9	852	812	0.220560
	Hyphema - Class C CC	6	2		958	0.235241
	Hyphema - Class B CC	1	1	832	832	0.179565
	Acute Major Eye Infections - No CC	78	19	1,724	1,789	0.451573
the state of the same	Acute Major Eye Infections - Class C CC	19	7	2,530	2,317	0.559312
	Acute Major Eye Infections - Class B CC	4	j	918	4,244	0.513688
	Neurological Eye Disorders - No CC	19	9	1,852	1,534	0.355491
	Neurological Eye Disorders - Class C CC	8	5 1	1,875	2,240 6,929	0.516773 0.753777
	Neurological Eye Disorders - Class B CC	1 167	44	919 1,393	1,516	0.753777
	Other Disorders Of The Eye - No CC Other Disorders Of The Eye - Class C CC	72	24		2,767	0.609698
	Other Disorders Of The Eye - Class C CC Other Disorders Of The Eye - Class B CC	, , <u>, , , , , , , , , , , , , , , , , </u>	2- 1		3,997	1.038872
0490	Major Head & Neck Procedures - No CC	50	41	11,845	12,020	2.616682
	Major Head & Neck Procedures - No CC	19	13		7,186	1.636286
	Major Head & Neck Procedures - Class B CC	12	4		11,214	2.425466
	Major Head & Neck Procedures - Class A CC	2			20,188	4.495940
0.000	Sialoadenectomy - No CC	164	90	A 6.4	2,429	0.601216
	Sialoadenectomy - Class C CC	9	5		3,123	0.790310
	Sialoadenectomy - Class B CC	5	2	. Z 184 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,049	1.176933
70 -	Sialoadenectomy - Class A CC	2			4,500	0.829022
	Salivary Gland Proc Except Sialoadenectomy - No CC	16	5	1 2 10 10 10	1,484	0.381637
0511	Salivary Gland Proc Except Sialoadenectomy - Class C C				11,109	2.435058
	Salivary Gland Proc Except Sialoadenectomy - Class B C	1	-	-	11,536	1.212585
	Salivary Gland Proc Except Sialoadenectomy - Class A C					rista, prim 💂
0520	Cleft Lip & Palate Repair - No CC	224	125	2,232	2,354	0.522332
0521	Cleft Lip & Palate Repair - Class C CC	2		3,814	2,295	0.489417
	Cleft Lip & Palate Repair - Class B CC	6	5	4,551	4,126	0.852792
	Cleft Lip & Palate Repair - Class A CC	3	2	3,196	3,196	0.664887
0.10	Sinus & Mastoid Procedures - No CC	350	100		1,671	0.425175
	Sinus & Mastoid Procedures - Class C CC	19		_,	2,110	0.509905
0532		18	16		4,971	1.102419
	Sinus & Mastoid Procedures - Class A CC	7	5		8,927	1.949229
0550	Misc Ear, Nose, Mouth & Throat Procedures - No CC	314	64	1,612	1,483	0.348073



			Costed	98/99	Blended	Blended
RGN	Description	98/99	98/99	Average Cost	Cost	RVI
0551	Misc Ear, Nose, Mouth & Throat Procedures - Class C CC	18	10	4,771	3,502	0.792504
0552	Misc Ear, Nose, Mouth & Throat Procedures - Class B CC	19	10	6,215	5,553	1.218890
	Misc Ear, Nose, Mouth & Throat Procedures - Class A CC	2		3,091	3,780	0.902215
	Rhinoplasty - No CC	97	25	1,475	1,490	0.387248
	Rhinoplasty - Class C CC	5	2	and have also as the same of	1,582	0.385791
	Rhinoplasty - Class B CC Rhinoplasty - Class A CC		2	1,220	1,575	0.403535
	T&A Proc, Exc Tonsill &/Or Adenoid Only - No CC	101	23	2,333	2,178	0.491954
	T&A Proc, Exc Tonsill &/Or Adenoid Only - Class C CC	4	4		3,866	0.892046
	T&A Proc, Exc Tonsill &/Or Adenoid Only - Class B CC	14	//	3,567	3,492	0.901840
0573	T&A Proc, Exc Tonsill &/Or Adenoid Only - Class A CC					
0590	Tonsillectomy &/Or Adenoidectomy Only - No CC	1,353	105	1,022	1,069	0.313491
0591	Tonsillectomy &/Or Adenoidectomy Only - Class C CC	12	3	1,355	1,890	0.365947
	Tonsillectomy &/Or Adenoidectomy Only - Class B CC	16	4		1,582	0.467004
	Tonsillectomy &/Or Adenoidectomy Only - Class A CC	4		25,384	12,855	2.498286
	Myringotomy W Tube Insertion - No CC	144	58		2,499	0.558610
	Myringotomy W Tube Insertion - Class C CC	4	4	12 1 T. S. 18 1 B. B.	2,702	0.599284
	Myringotomy W Tube Insertion - Class B CC	14 5	10 4	5,047 10,302	4,682 10,515	0.979493 2.190776
	Myringotomy W Tube Insertion - Class A CC Other Ear, Nose, Mouth & Throat O.R. Proc - No CC	633	324	eranin in a serie in a	3,066	0.748834
	Other Ear, Nose, Mouth & Throat O.R. Proc - Class C CC	108	62		3,237	0.748929
	Other Ear, Nose, Mouth & Throat O.R. Proc - Class B CC	68	53	5,545	5,684	1.300476
	Other Ear, Nose, Mouth & Throat O.R. Proc - Class A CC	19	11	10,961	9,965	2.195489
	Ear, Nose, Mouth & Throat Malignancy - No CC	52	27	1,455	1,713	0.373903
	Ear, Nose, Mouth & Throat Malignancy - Class C CC	70	33	4,609	4,344	1.001673
	Ear, Nose, Mouth & Throat Malignancy - Class B CC	15	8		13,643	3.045433
	Dysequilibrium - No CC	684	98	Marita R. 🐔 🗀 🗀 🤭	1,185	0.300493
	Dysequilibrium - Class C CC	231	49	10.0 0 1.0	1,801	0.459345
0652	Dysequilibrium - Class B CC	18	6	18 20 A	1,805	0.437453
	Epistaxis - No CC Epistaxis - Class C CC	224 141	50 51		1,065 1,413	0.252902
0662		8	1	8,336	4,260	1.072703
	Epiglottitis - No CC	32	10		1,787	0.422504
	Epiglottitis - Class C CC	8	3		2,856	0.674549
0672	Epiglottitis - Class B CC	2	Taylor.		6,060	1.383809
0680	Otitis Media & Uri - No CC	2,077	287	1,361	1,283	0.310496
0681		814	155	1,774	1,701	0.400126
	Otitis Media & Uri - Class B CC	100	35	3,283	3,256	0.751430
	Laryngotracheitis - No CC	523	71	990	843	0.219152
	Laryngotracheitis - Class C CC	14	4		995	0.283837
	Laryngotracheitis - Class B CC	7	2		2,962 696	0.542550
0720	Nasal Trauma & Deformity - No CC Nasal Trauma & Deformity - Class C CC	78 19	27		1,350	0.162267
	Nasal Trauma & Deformity - Class & CC	19	1	1,550	: 1,330	0.52 1505
0122	Present Fridamic & Deformity - Class B CC			•		



Schedule 1 - Inpatient Cost Results

0753 Major Chest Procedures - Class A CC 210 135 18,394 16,376 3.619320 0760 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,763 0.612447 0761 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,763 0.612447 0762 Other Resp System O.R. Procedures - Class B CC 125 92 3,766 3,681 0.835246 0780 Other Resp System O.R. Procedures - Class A CC 87 49 14,256 10,991 2,617904 0780 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0,916221 0782 Pulmonary Embolism - Class B CC 102 43 5,182 5,388 1,316426 0792 Respiratory Infections & Inflammations - Class C CC 204 136 8,913 8,81642 2,050429 0820 Respiratory Infections & Inflammations - Class B CC 296 136 8,913 8,745 2,0512839 0821 Respiratory Neoplasms - Class B CC 206		the section of the se		Costed	98/99	Blended	Blended
0730 Other Ear, Nose, Mouth & Throat Diagnoses - No CC 307 113 1,318 1,391 0.316619 0731 Other Ear, Nose, Mouth & Throat Diagnoses - Class C CC 64 26 3,014 2,474 0.577131 0732 Other Ear, Nose, Mouth & Throat Diagnoses - Class B CC 19 9 3,134 4,574 1.062648 0750 Major Chest Procedures - No CC 236 178 5,906 5,570 1.220143 0751 Major Chest Procedures - Class C CC 292 63 6,663 6,602 1.350930 0752 Major Chest Procedures - Class C CC 210 135 18,394 1,605 3.619320 0753 Major Chest Procedures - Class C CC 210 135 18,394 1,605 3.619320 0760 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,763 3.612429 0762 Other Resp System O.R. Procedures - Class A CC 87 49 14,256 10,991 2.617904 0780 Pulmonary Embolism - Class C CC 212	RGN	Description					RVI
0731 Other Ear, Nose, Mouth & Throat Diagnoses - Class C CC 64 26 3,014 2,474 0,577131 0750 Major Chest Procedures - No CC 236 178 5,906 5,570 1,220143 0751 Major Chest Procedures - Class C CC 236 178 5,906 5,570 1,220143 0752 Major Chest Procedures - Class C CC 236 18,663 6,622 1,350930 0752 Major Chest Procedures - Class B CC 273 162 8,927 8,199 1,801888 0753 Major Chest Procedures - Class B CC 271 149 1,984 1,905 0,415974 0760 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,63 3,681 0,83524 0763 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,63 0,791 2,617904 0763 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,63 0,811 0,835246 0,61247 0763 Other Resp System O.R. Procedures - Class C CC 25 29 3,766 3,611 0,835246 0,6124	0730	Other Fox New Mouth C.Threat Diagrams Ale CC		NAME OF TAXABLE PARTY.			0.21//10
0732 Other Ear, Nose, Mouth & Throat Diagnoses - Class B CC 19 9 3,134 4,574 1.062648 0750 Major Chest Procedures - No CC 236 178 5,906 5,570 1.220143 0751 Major Chest Procedures - Class C CC 92 63 6,663 6,202 1.350930 0752 Major Chest Procedures - Class B CC 273 162 8,927 8,199 1.801888 0753 Major Chest Procedures - Class A CC 210 135 18,394 1,905 0.415974 0760 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,763 0.612479 0762 Other Resp System O.R. Procedures - Class B CC 125 29 3,766 3,681 0.835246 0763 Other Resp System O.R. Procedures - Class A CC 87 49 14,256 10,991 2.617904 0780 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0,916221 0781 Pulmonary Embolism - Class C CC 249 126 3,							
0750 Major Chest Procedures - No CC 236 178 5,906 5,70 1,220143 0751 Major Chest Procedures - Class B CC 92 63 6,663 6,202 1,350930 0752 Major Chest Procedures - Class B CC 273 162 8,927 8,199 1,801888 0753 Major Chest Procedures - Class A CC 210 135 18,394 16,376 3,619320 0760 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,763 0,612447 0762 Other Resp System O.R. Procedures - Class B CC 125 92 3,766 3,681 0,835246 0763 Other Resp System O.R. Procedures - Class B CC 274 914,256 10,991 2,617904 0780 Pulmonary Embolism - No CC 212 91 2,941 3,006 0,751423 0781 Pulmonary Embolism - Class CC 244 126 3,603 3,734 0,916221 0781 Pulmonary Embolism - Class B CC 212 80 4,032 3,731 0,8						•	
0751 Major Chest Procedures - Class B CC 92 63 6,663 6,202 1,350930 0752 Major Chest Procedures - Class B CC 273 162 8,927 8,199 1,801888 0753 Major Chest Procedures - Class A CC 210 135 18,394 16,376 3,619320 0761 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,763 0,612447 0762 Other Resp System O.R. Procedures - Class B CC 125 92 3,766 3,681 0.815246 0763 Other Resp System O.R. Procedures - Class A CC 87 49 14,256 10,991 2,617904 0780 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0,916221 0781 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0,916221 0782 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0,916221 0782 Pulmonary Embolism - Class C CC 202 43 1,61 <td< td=""><td>Color St. A.</td><td></td><td></td><td></td><td></td><td>•</td><td></td></td<>	Color St. A.					•	
07523 Major Chest Procedures - Class B CC 273 162 8,927 8,199 1,801828 0753 Major Chest Procedures - Class A CC 210 135 18,394 16,376 3,619320 0760 Other Resp System O.R. Procedures - Class C CC 177 149 1,984 1,905 0.415974 0762 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,763 0.612447 0763 Other Resp System O.R. Procedures - Class A CC 87 49 14,256 10,991 2.617904 0780 Pulmonary Embolism - No CC 212 91 2,941 3,006 0.751423 0781 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0.916221 0792 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0.916221 0790 Respiratory Infections & Inflammations - No CC 212 80 4,032 3,731 0.890419 0791 Respiratory Infections & Inflammations - Class B CC 304 160 5,969 5,747 1,339347 0792 Respiratory I						•	
0753 Major Chest Procedures - Class A CC 210 135 18,394 16,376 3,619320 0760 Other Resp System O.R. Procedures - Class C CC 95 74 2,881 2,763 0,612447 0762 Other Resp System O.R. Procedures - Class B CC 125 92 3,766 3,681 0.835246 0763 Other Resp System O.R. Procedures - Class B CC 87 49 14,256 10,991 2.617904 0780 Pulmonary Embolism - No CC 212 91 2,941 3,006 0.751423 0781 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0.916221 0782 Pelmonary Embolism - Class B CC 102 43 5,182 5,388 1.316426 0792 Respiratory Infections & Inflammations - Class C CC 304 160 5,969 5,747 1.339347 0791 Respiratory Neoplasms - Class C CC 304 160 5,969 5,747 1.339347 0821 Respiratory Neoplasms - Class C CC 304 160 5,969 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td>1.801888</td>						•	1.801888
0761 Other Resp System O.R. Procedures - Class B CC 95 74 2,881 2,763 0.612447 0762 Other Resp System O.R. Procedures - Class B CC 125 92 3,766 3,681 0.835246 0763 Other Resp System O.R. Procedures - Class A CC 87 49 1,256 10,991 2,61790 0780 Pulmonary Embolism - No CC 212 91 2,941 3,006 0.751423 0781 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0.916221 0792 Respiratory Infections & Inflammations - No CC 212 80 4,032 3,731 0.890419 0791 Respiratory Infections & Inflammations - Class C CC 304 160 5,969 5,747 1.339347 0792 Respiratory Infections & Inflammations - Class B CC 296 136 8,913 8,745 2.050429 0820 Respiratory Neoplasms - No CC 227 63 2,763 2,921 0.712653 0821 Respiratory Neoplasms - Class C CC 70 21			210	135			3.619320
0762 Other Resp System O.R. Procedures - Class B CC 125 92 3,766 3,681 0.835246 0763 Other Resp System O.R. Procedures - Class A CC 87 49 14,256 10,991 2,617904 0780 Pulmonary Embolism - Class C CC 212 91 2,941 3,006 0,751423 0781 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0,916221 0782 Pulmonary Embolism - Class B CC 102 43 5,182 5,388 1,316426 0790 Respiratory Infections & Inflammations - No CC 212 80 4,032 3,731 0,890419 0791 Respiratory Infections & Inflammations - Class B CC 304 160 5,969 5,747 1,339347 0792 Respiratory Neoplasms - Occ 227 63 2,763 2,921 0,712633 0821 Respiratory Neoplasms - Class B CC 730 277 4,591 4,544 1,08138 0822 Respiratory Neoplasms - Class B CC 730 277 4,791	0760	Other Resp System O.R. Procedures - No CC	177	149	1,984	1,905	0.415974
0763 Other Resp System O.R. Procedures - Class A CC 87 49 14,256 10,991 2.617904 0780 Pulmonary Embolism - No CC 212 91 2,941 3,006 0.751423 0781 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0.916221 0790 Pulmonary Embolism - Class B CC 102 43 5,182 5,388 1.316426 0790 Respiratory Infections & Inflammations - No CC 212 80 4,032 3,731 0.890419 0791 Respiratory Infections & Inflammations - Class C CC 304 160 5,969 5,747 1.339347 0820 Respiratory Neoplasms - No CC 227 63 2,763 2,921 0.712653 0821 Respiratory Neoplasms - Class C CC 730 277 4,591 4,544 1.108138 0822 Respiratory Neoplasms - Class C CC 77 21 2,284 1,922 0.452839 0821 Major Chest Trauma - Class C CC 76 21 3,965 3,530	0761	Other Resp System O.R. Procedures - Class C CC	95	74	2,881	2,763	0.612447
0780 Pulmonary Embolism - No CC 212 91 2,941 3,006 0.751423 0781 Pulmonary Embolism - Class C CC 244 126 3,603 3,734 0.916221 0782 Pulmonary Embolism - Class B CC 102 43 5,182 5,388 1.316426 0790 Respiratory Infections & Inflammations - No CC 212 80 4,032 3,731 0.890419 0791 Respiratory Infections & Inflammations - Class B CC 304 160 5,969 5,747 1.339347 0792 Respiratory Infections & Inflammations - Class B CC 296 136 8,913 8,745 2.050429 0820 Respiratory Neoplasms - No CC 227 63 2,763 2,921 0.712653 0821 Respiratory Neoplasms - Class B CC 310 97 6,677 6,469 1.563365 0821 Respiratory Neoplasms - Class B CC 70 21 2,284 1,922 0.452839 0821 Major Chest Trauma - Class C CC 77 21 2,284 1,922<	0762	Other Resp System O.R. Procedures - Class B CC	125	92	3,766	3,681	0.835246
Pulmonary Embolism - Class B CC 244 126 3,603 3,734 0,916221			87	49	14,256	10,991	2.617904
0782 Pulmonary Embolism - Class B CC 102 43 5,182 5,388 1.316426 0790 Respiratory Infections & Inflammations - No CC 212 80 4,032 3,731 0.890419 0791 Respiratory Infections & Inflammations - Class C CC 304 160 5,969 5,747 1.339347 0792 Respiratory Infections & Inflammations - Class B CC 296 136 8,913 8,745 2.050429 0820 Respiratory Neoplasms - No CC 227 63 2,763 2,921 0.712653 0821 Respiratory Neoplasms - Class B CC 730 277 4,591 4,544 1.108138 0822 Respiratory Neoplasms - Class B CC 310 97 6,677 6,469 1.563365 0831 Major Chest Trauma - Class B CC 76 21 3,965 3,530 0.843382 0832 Major Chest Trauma - Class B CC 56 16 4,778 5,653 1.371944 0850 Pieural Effusion - No CC 55 19 2,608 2,995 <td></td> <td>The state of the s</td> <td></td> <td></td> <td></td> <td></td> <td>0.751423</td>		The state of the s					0.751423
0790 Respiratory Infections & Inflammations - No CC 212 80 4,032 3,731 0.890419 0791 Respiratory Infections & Inflammations - Class C CC 304 160 5,969 5,747 1.339347 0792 Respiratory Infections & Inflammations - Class B CC 296 136 8,913 8,745 2.050429 0820 Respiratory Neoplasms - No CC 227 63 2,763 2,921 0.712653 0821 Respiratory Neoplasms - Class B CC 310 97 6,677 6,469 1.563365 0830 Major Chest Trauma - No CC 77 21 2,284 1,922 0.452839 0831 Major Chest Trauma - Class C CC 76 21 3,965 3,530 0.843382 0832 Major Chest Trauma - Class B CC 56 16 4,778 5,653 1.371944 0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class B CC 111 41 4,644 4,199 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td>0.916221</td></t<>						-	0.916221
0791 Respiratory Infections & Inflammations - Class C CC 304 160 5,969 5,747 1.339347 0792 Respiratory Infections & Inflammations - Class B CC 296 136 8,913 8,745 2.050429 0820 Respiratory Neoplasms - No CC 227 63 2,763 2,921 0.712653 0821 Respiratory Neoplasms - Class B CC 730 277 4,591 4,544 1.108138 0822 Respiratory Neoplasms - Class B CC 310 97 6,677 6,469 1.563365 0830 Major Chest Trauma - No CC 76 21 3,965 3,530 0.843382 0831 Major Chest Trauma - Class B CC 56 16 4,778 5,653 1.371944 0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class B CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class B CC 142 4,237 3,548 0,980434 <t< td=""><td></td><td></td><td>N. 144</td><td></td><td></td><td></td><td></td></t<>			N. 144				
0792 Respiratory Infections & Inflammations - Class B CC 296 136 8,913 8,745 2.050429 0820 Respiratory Neoplasms - No CC 227 63 2,763 2,921 0.712653 0821 Respiratory Neoplasms - Class C CC 730 277 4,591 4,544 1.108138 0822 Respiratory Neoplasms - Class B CC 310 97 6,677 6,469 1.563365 0830 Major Chest Trauma - No CC 77 21 2,284 1,922 0.452839 0831 Major Chest Trauma - Class C CC 76 21 3,965 3,530 0.843382 0832 Major Chest Trauma - Class B CC 56 16 4,778 5,653 1.371944 0850 Pleural Effusion - Class C CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class C CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class C CC 11 4 6,473 3,548 0,98043 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td></t<>						•	
0820 Respiratory Neoplasms - No CC 227 63 2,763 2,921 0.712653 0821 Respiratory Neoplasms - Class B CC 730 277 4,591 4,544 1.108138 0822 Respiratory Neoplasms - Class B CC 310 97 6,677 6,469 1.563365 0830 Major Chest Trauma - No CC 76 21 3,965 3,530 0.843382 0832 Major Chest Trauma - Class C CC 56 16 4,778 5,653 1.371944 0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class C CC 111 4,648 4,199 1.029290 0852 Pelural Effusion - Class B CC 70 22 4,850 5,042 1.171032 0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0.980434 0871 Pulmonary Edema & Respiratory Failure - Class C CC 148 41 5,412 5,084 1.240387							
0821 Respiratory Neoplasms - Class B CC 730 277 4,591 4,544 1.108138 0822 Respiratory Neoplasms - Class B CC 310 97 6,677 6,469 1.563365 0830 Major Chest Trauma - No CC 76 21 3,965 3,530 0.843822 0832 Major Chest Trauma - Class B CC 56 16 4,778 5,653 1.371944 0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class C CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class B CC 70 22 4,850 5,042 1.171032 0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0,980434 0871 Pulmonary Edema & Respiratory Failure - Class B CC 148 41 5,412 5,084 1.240387 0881 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.			HARA OF THE	무대성 50개가		No. of the Control of	
0822 Respiratory Neoplasms - Class B CC 310 97 6,677 6,469 1.563365 0830 Major Chest Trauma - No CC 77 21 2,284 1,922 0.452839 0831 Major Chest Trauma - Class C CC 76 21 3,965 3,530 0.843382 0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class C CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class B CC 70 22 4,850 5,042 1.171032 0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0.980434 0871 Pulmonary Edema & Respiratory Failure - Class B CC 148 41 5,412 5,084 1.240387 0872 Pulmonary Edema & Respiratory Failure - Class B CC 145 46 6,720 7,305 1.863982 0880 Chronic Obstructive Pulmonary Disease - Class B CC 1,415 4,607 3,498 0.8							
0830 Major Chest Trauma - No CC 77 21 2,284 1,922 0.452839 0831 Major Chest Trauma - Class C CC 76 21 3,965 3,530 0.843382 0832 Major Chest Trauma - Class B CC 56 16 4,778 5,653 1.371944 0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class C CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class B CC 70 22 4,850 5,042 1.171032 0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0.980434 0871 Pulmonary Edema & Respiratory Failure - Class C CC 148 41 5,412 5,084 1.240387 0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,26 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class B CC 1,713 481 3,509 3,498							
0831 Major Chest Trauma - Class B CC 76 21 3,965 3,530 0.843382 0832 Major Chest Trauma - Class B CC 56 16 4,778 5,653 1.371944 0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class B CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class B CC 70 22 4,850 5,042 1.171032 0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0.980434 0871 Pulmonary Edema & Respiratory Failure - Class B CC 148 41 5,412 5,084 1.240387 0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class B CC 1,713 481 3,509 3,498 0.897075 0880 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
08322 Major Chest Trauma - Class B CC 56 16 4,778 5,653 1.371944 0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class C CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class B CC 70 22 4,850 5,042 1.171032 0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0.980434 0871 Pulmonary Edema & Respiratory Failure - Class C CC 148 41 5,412 5,084 1.240387 0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0890 Simple Pneumonia & Pleurisy - Class C CC 3,075 853 3,530 3,465 0.853858 0892 Dinterstitial Lun					to the Townson		
0850 Pleural Effusion - No CC 55 19 2,608 2,495 0.621538 0851 Pleural Effusion - Class C CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class B CC 70 22 4,850 5,042 1.171032 0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0.980434 0871 Pulmonary Edema & Respiratory Failure - Class C CC 148 41 5,412 5,084 1.240387 0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class C CC 1,713 481 3,509 3,498 0.897075 0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0890 Simple Pneumonia & Pleurisy - No CC 4,036 756 2,226 2,168 0.544208 0891 Simple Pneumonia & Pleurisy - Class B CC 1,464 527		 The second of the second of the	and the second				
0851 Pleural Effusion - Class C CC 111 41 4,648 4,199 1.029290 0852 Pleural Effusion - Class B CC 70 22 4,850 5,042 1.171032 0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0.980434 0871 Pulmonary Edema & Respiratory Failure - Class B CC 148 41 5,412 5,084 1.240387 0872 Pulmonary Edema & Respiratory Failure - Class B CC 145 46 6,720 7,305 1.863982 0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class C CC 1,713 481 3,509 3,498 0.897075 0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0890 Simple Pneumonia & Pleurisy - No CC 3,075 853 3,530 3,465 0.853858 0891 Simple Pneumonia & Pleurisy - Class B CC 1,46		The Control of the State of the Control of the Cont			ores of the second		0.621538
0870 Pulmonary Edema & Respiratory Failure - No CC 42 12 4,237 3,548 0,980434 0871 Pulmonary Edema & Respiratory Failure - Class C CC 148 41 5,412 5,084 1,240387 0872 Pulmonary Edema & Respiratory Failure - Class B CC 145 46 6,720 7,305 1,863982 0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class C CC 1,713 481 3,509 3,498 0.897075 0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1,209270 0890 Simple Pneumonia & Pleurisy - No CC 4,036 756 2,226 2,168 0.544208 0891 Simple Pneumonia & Pleurisy - Class B CC 3,075 853 3,530 3,465 0.853858 0892 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class B CC	0851	Pleural Effusion - Class C CC	111	41			1.029290
0871 Pulmonary Edema & Respiratory Failure - Class C CC 148 41 5,412 5,084 1.240387 0872 Pulmonary Edema & Respiratory Failure - Class B CC 145 46 6,720 7,305 1.863982 0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class C CC 1,713 481 3,509 3,498 0.897075 0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0890 Simple Pneumonia & Pleurisy - No CC 4,036 756 2,226 2,168 0.544208 0891 Simple Pneumonia & Pleurisy - Class B CC 3,075 853 3,530 3,465 0.853858 0892 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287	0852	Pleural Effusion - Class B CC	70	22	40 mm - 1		1.171032
0872 Pulmonary Edema & Respiratory Failure - Class B CC 145 46 6,720 7,305 1.863982 0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class C CC 1,713 481 3,509 3,498 0.897075 0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0890 Simple Pneumonia & Pleurisy - No CC 4,036 756 2,226 2,168 0.544208 0891 Simple Pneumonia & Pleurisy - Class C CC 3,075 853 3,530 3,465 0.853858 0892 Simple Pneumonia & Pleurisy - Class B CC 1,464 527 4,980 5,102 1.225978 0920 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 <td< td=""><td>0870</td><td>Pulmonary Edema & Respiratory Failure - No CC</td><td>42</td><td>12</td><td>4,237</td><td>3,548</td><td>0.980434</td></td<>	0870	Pulmonary Edema & Respiratory Failure - No CC	42	12	4,237	3,548	0.980434
0880 Chronic Obstructive Pulmonary Disease - No CC 2,247 511 2,415 2,276 0.593250 0881 Chronic Obstructive Pulmonary Disease - Class C CC 1,713 481 3,509 3,498 0.897075 0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0890 Simple Pneumonia & Pleurisy - No CC 4,036 756 2,226 2,168 0.544208 0891 Simple Pneumonia & Pleurisy - Class C CC 3,075 853 3,530 3,465 0.853858 0892 Simple Pneumonia & Pleurisy - Class B CC 1,464 527 4,980 5,102 1.225978 0920 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class C CC 105 48 3,809 3,609 0.890493 0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - Class C CC 140 67 <td>0871</td> <td>Pulmonary Edema & Respiratory Failure - Class C CC</td> <td>148</td> <td>41</td> <td>5,412</td> <td>5,084</td> <td>1.240387</td>	0871	Pulmonary Edema & Respiratory Failure - Class C CC	148	41	5,412	5,084	1.240387
0881 Chronic Obstructive Pulmonary Disease - Class C CC 1,713 481 3,509 3,498 0.897075 0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0890 Simple Pneumonia & Pleurisy - No CC 4,036 756 2,226 2,168 0.544208 0891 Simple Pneumonia & Pleurisy - Class C CC 3,075 853 3,530 3,465 0.853858 0892 Simple Pneumonia & Pleurisy - Class B CC 1,464 527 4,980 5,102 1.225978 0920 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class C CC 105 48 3,809 3,609 0.890493 0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class B CC 87 33 5,732		Pulmonary Edema & Respiratory Failure - Class B CC	145	46	6,720	7,305	1.863982
0882 Chronic Obstructive Pulmonary Disease - Class B CC 794 258 4,980 4,868 1.209270 0890 Simple Pneumonia & Pleurisy - No CC 4,036 756 2,226 2,168 0.544208 0891 Simple Pneumonia & Pleurisy - Class C CC 3,075 853 3,530 3,465 0.853858 0892 Simple Pneumonia & Pleurisy - Class B CC 1,464 527 4,980 5,102 1.225978 0920 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class C CC 105 48 3,809 3,609 0.890493 0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772			2,247	511	2,415	2,276	0.593250
0890 Simple Pneumonia & Pleurisy - No CC 4,036 756 2,226 2,168 0.544208 0891 Simple Pneumonia & Pleurisy - Class C CC 3,075 853 3,530 3,465 0.853858 0892 Simple Pneumonia & Pleurisy - Class B CC 1,464 527 4,980 5,102 1.225978 0920 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class C CC 105 48 3,809 3,609 0.890493 0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class C CC 140 67 2,814 2,863 0.663646 0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324							0.897075
0891 Simple Pneumonia & Pleurisy - Class C CC 3,075 853 3,530 3,465 0.853858 0892 Simple Pneumonia & Pleurisy - Class B CC 1,464 527 4,980 5,102 1.225978 0920 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class C CC 105 48 3,809 3,609 0.890493 0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class C CC 140 67 2,814 2,863 0.663646 0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308						and the second	
0892 Simple Pneumonia & Pleurisy - Class B CC 1,464 527 4,980 5,102 1.225978 0920 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class C CC 105 48 3,809 3,609 0.890493 0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class C CC 140 67 2,814 2,863 0.663646 0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308			200		7 T	and the second	
0920 Interstitial Lung Disease - No CC 81 28 2,195 2,518 0.652883 0921 Interstitial Lung Disease - Class C CC 105 48 3,809 3,609 0.890493 0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class C CC 140 67 2,814 2,863 0.663646 0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308		The state of the s	1000		s and s		
0921 Interstitial Lung Disease - Class C CC 105 48 3,809 3,609 0.890493 0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class C CC 140 67 2,814 2,863 0.663646 0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308			- 11 AC. *			**	
0922 Interstitial Lung Disease - Class B CC 85 37 7,345 6,847 1.634461 0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class C CC 140 67 2,814 2,863 0.663646 0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308							
0940 Pneumothorax - No CC 287 130 1,891 1,875 0.450817 0941 Pneumothorax - Class C CC 140 67 2,814 2,863 0.663646 0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308					and the second	f 14 f	
0941 Pneumothorax - Class C CC 140 67 2,814 2,863 0.663646 0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308		the first term of the second s				in the second second	
0942 Pneumothorax - Class B CC 87 33 5,732 4,957 1.218614 0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308							0.663646
0960 Bronchitis & Asthma - No CC 6,295 1,861 1,883 1,772 0.424907 0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308	0942						1.218614
0961 Bronchitis & Asthma - Class C CC 1,016 324 2,665 2,511 0.585308	0960	Bronchitis & Asthma - No CC	6,295	1,861			0.424907
0962 Bronchitis & Asthma - Class B CC 670 255 3,520 3,284 0.741296	0961	Bronchitis & Asthma - Class C CC		324	2,665	2,511	0.585308
	0962	Bronchitis & Asthma - Class B CC	670	255	3,520	3,284	0.741296



	and the state of the		Costed	98/99	Blended	Blended .
RGN	Description			Average		RVI
		98/99	98/99	Cost	Cost	
	Respiratory Signs & Symptoms No CC	707		arang mang	1,461	0.357369
0991	Respiratory Signs & Symptoms - Class C CC	327	106		2,175	0.523502
	Respiratory Signs & Symptoms - Class B CC	102 520	35		3,433	0.803808
	Other Respiratory System Diagnoses - No CC	330	118 92		1,793	0.415037
	Other Respiratory System Diagnoses - Class C CC	169	62	State of the same of the same	3,025	0.709068
	Other Respiratory System Diagnoses - Class B CC	109	2	was a first a	3,274	0.766653
	Heart Transplant - No CC Heart Transplant - Class C CC	1	1	22,131 28,822	37,598 28,822	5.809325 5.995350
		16	16	and the second second	27,527	5.820910
	Heart Transplant - Class B CC Heart Transplant - Class A CC	11	10		58,220	12.450036
	Cardiac Valve Proc W Card Cath - No CC	4			39,933	8.927372
	Cardiac Valve Proc W Card Cath - No CC	1	1	41,810	39,260	7.277454
	Cardiac Valve Proc W Card Cath - Class B CC	29	27	37,253	39,964	8.815089
	Cardiac Valve Proc W Card Cath - Class B CC	84	77	40,451	41,832	9.165065
	Cardiac Valve Proc W/O Card Cath - No CC	71	69		18,945	4.096480
		, , , , 5	5		22,005	4.882176
	Cardiac Valve Proc W/O Card Cath - Class C CC	249	244		17,169	3.731867
	Cardiac Valve Proc W/O Card Cath - Class B CC Cardiac Valve Proc W/O Card Cath - Class A CC	258	245		27,196	5.934633
1060		250	243		16,134	3.618440
	Coronary Bypass W Cardiac Cath - No CC	52	52	A 44 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A	Section 1	3.367134
	Coronary Bypass W Cardiac Cath - Class C CC	158	157	W 1	15,397 18,358	4.035183
	Coronary Bypass W Cardiac Cath - Class B CC	125	117	30,436	29,815	6.559769
	Coronary Bypass W Cardiac Cath - Class A CC	121	116		10,822	2.323160
1070	Coronary Bypass W/O Cardiac Cath - No CC Coronary Bypass W/O Cardiac Cath - Class C CC	263	241	10,833	10,822	2.323100
		485	464		12,764	2.796325
	Coronary Bypass W/O Cardiac Cath - Class B CC	232	222		19,057	4.185428
	Coronary Bypass W/O Cardiac Cath - Class A CC Other Cardiothoracic Procedures - No CC	48	,	,	9,196	1.979158
	Other Cardiothoracic Procedures - No CC Other Cardiothoracic Procedures - Class C CC	3	3	31.4. 12. T	12.219	2.618944
	Other Cardiothoracic Procedures - Class B CC	92			17,211	3.719301
	Other Cardiothoracic Procedures - Class & CC	77	65	the property of the second	36,790	7.918293
	Major Cardiovascular Procedures - No CC	163			8,971	2.022640
	Major Cardiovascular Procedures - No CC Major Cardiovascular Procedures - Class C CC	19	9	er er er	8,643	2.022040
	Major Cardiovascular Procedures - Class & CC	325	119		12.061	2.695982
	Major Cardiovascular Procedures - Class A CC	296	154		18,725	4.151037
	Percutaneous Cardiovascular Procedures - No CC	253			3,271	0.722997
	Percutaneous Cardiovascular Procedures - Class C CC	193	115		3,924	0.875658
	Percutaneous Cardiovascular Procedures - Class B CC	293		•	5,954	1.315843
	Percutaneous Cardiovascular Procedures - Class A CC	28	12		12,532	2.754767
	Amput For Circ System Exc Upper Limb & Toe - No CC	19		,	8,544	2.241422
	Amput For Circ System Exc Upper Limb & Toe - Class C C	60			6,845	1.652117
	Amput For Circ System Exc Upper Limb & Toe - Class B C	92		14,658	12,768	2.922833
	Amput For Circ System Exc Upper Limb & Toe - Class & C				22,546	5.205495
1140	Upper Limb & Toe Amputation For Circ Sys - No CC	8		•	4,239	1.057075
	Upper Limb & Toe Amputation For Circ Sys - Class C CC	25	_		5,319	1.241201
	1-1-1	2.5	.0	5,255	5,517	



715663 760803 065111 837013 527069 883028 304315 786513 526724 169955 832603 911084
065111 837013 527069 883028 304315 786513 526724 169955 832603 911084
837013 527069 883028 304315 786513 526724 169955 832603 911084
527069 883028 304315 786513 526724 169955 832603 911084
883028 304315 786513 526724 169955 832603 911084
304315 786513 526724 169955 832603 911084
786513 526724 169955 832603 911084
526724 169955 832603 911084
169955 832603 911084
832603 911084
911084
737173
131123
648473
543201
888786
376776
807763
377154
369754
612434
326395
787786
042826
944675
136852
023469
405943
515941
684197
995099
664179
028998
784879
257795
644770
897578
739861
506901
220701
824242
824242
824242 223601
0.00



			Control	00/00	Disease	District
RGN	Description	Activity	Costed	98/99 Average	Blended Average	Blended RVI
RGIV	Description	98/99	98/99	Cost	Cost	KVI
1300	Peripheral Vascular Disorders - No CC	722	211	2,405	2,303	0.573119
1301	Peripheral Vascular Disorders - Class C CC	726	229	3,481	3,378	0.809753
	Peripheral Vascular Disorders - Class B CC	182	78	4,538	5.027	1.164091
	Atherosclerosis - No CC	950	436	2,776	2,586	0.674954
	Atherosclerosis - Class C CC	692	347	3,562	3,339	0.847011
	Atherosclerosis - Class B CC	119	48	5,046	5,100	1.295484
	Hypertension - No CC	587		1,744	1,640	0.425471
	Hypertension - Class C CC	279	59	2,121	2,264	0.577974
	Hypertension - Class B CC	36	13	3,928	3,677	0.946112
1350	Cardiac Congenital & Valvular Disorders - No CC	147	64	2,459	2,192	0.505413
	Cardiac Congenital & Valvular Disorders - Class C CC	119		3,807	4,153	0.987077
1352	Cardiac Congenital & Valvular Disorders - Class B CC	25	7	8,168	6,877	1.593146
	Cardiac Congenital & Valvalar Disorders - Class B CC Cardiac Arrhythmia & Conduction Disorders - No CC	2.108	604	1,711	1,708	0.436036
1381	Cardiac Arrhythmia & Conduction Disorders - No CC	1,366	491	3,343	2,899	0.747729
1382				300.000 1	5,976	1.520979
(F T T T)	Cardiac Arrhythmia & Conduction Disorders - Class B CC	218	329	6,155	cress, all regular of the servi-	
	Angina Pectoris - No CC	2,038		2,329	2,240	0.598455
	Angina Pectoris - Class C CC	913	195	2,829	2,600	0.690446
	Angina Pectoris - Class B CC	98	24	4,965	4,020	1.078420
	Syncope & Collapse - No CC	552	128	1,300	1,304	0.330261
1411	Syncope & Collapse - Class C CC	358	130	2,409	2,323	0.574782
1412	Syncope & Collapse - Class B CC	40	19	3,589	3,240	0.801613
	Chest Pain - No CC	2,390	776	1,614	1,523	0.384621
1431	Chest Pain - Class C CC	682	246	2,038	1,931	0.478060
	Chest Pain - Class B CC	56	12	2,740	2,558	0.626342
	Other Circulatory System Diagnoses - No CC	445	143	2,220	2,220	0.548551
1441	Other Circulatory System Diagnoses - Class C CC	544	246	3,352	3,151	0.743294
1442	Other Circulatory System Diagnoses - Class B CC	165	75	6,185	5,953	1.396607
	Rectal Resection - No CC	193	110	5,422	5,408	1.352190
	Rectal Resection - Class C CC	68	41	5,649	5,625	1.378828
	Rectal Resection - Class B CC	146	73	7,019	7,091	1.708357
	Rectal Resection - Class A CC	100		9,529	10,588	2.500133
	Major Small & Large Bowel Procedures - No CC	691	390	5,331	5,399	1.311131
	Major Small & Large Bowel Procedures - Class C CC	194	93	5,772	5,592	1.396723
	Major Small & Large Bowel Procedures - Class B CC	819	400	7,487	7,508	1.811217
	Major Small & Large Bowel Procedures - Class A CC	751	361	13,873	12,960	3.042384
	Peritoneal Adhesiolysis - No CC	368	178	3,790	3,692	0.937377
	Peritoneal Adhesiolysis - Class C CC	82		5,688	5,135	1.276919
	Peritoneal Adhesiolysis - Class B CC	148	71	7,068	6,856	1.628608
	Peritoneal Adhesiolysis - Class A CC	41	18	20,850	16,958	4.013353
		144	93	3,849	4,031	0.962750
	Minor Small & Large Bowel Procedures - Class C CC	9	6	4,521	4,817	1.144020
	Minor Small & Large Bowel Procedures - Class B CC	37	17	6,089	6,643	1.497890
1523	Minor Small & Large Bowel Procedures - Class A CC	5	4	12,642	8,873	1.967613
1540	Stomach, Esophageal & Duodenal Procedures - No CC	439	240	3,601	3,893	0.924871



			Costed	98/99	Blended	Blended
RGN	Description	Activity		Average	Average	RVI
		98/99	98/99	Cost	Cost	Control of the
	Stomach, Esophageal & Duodenal Procedures-Class C CC	76	47	7,112	7,137	1.711336
	Stomach, Esophageal & Duodenal Procedures-Class B CC	248	122	8,695	8,900	2.041254
	Stomach, Esophageal & Duodenal Procedures-Class A CC		119	19,374	17,081	3.864542
the second second	Anal & Stomal Procedures - No CC	1,087	494	1,349	1,388	0.360530
	Anal & Stomal Procedures - Class C CC	130 89	54 45	1,913 4,707	1,891	0.485080
Section 1 di	Anal & Stomal Procedures - Class B CC Anal & Stomal Procedures - Class A CC	14	45 6	4,707	4,276 5,704	1.011014
N 4 8 1 1 4	Hernia Proc Except Inquinal & Femoral - No CC	997	464	1,891	1,927	0.489804
	Hernia Proc Except Inguinal & Femoral - Class C CC	142	64	2,479	2,520	0.638323
May 1 a a f	Hernia Proc Except Inguinal & Femoral - Class B CC	122	67	3,492	3,461	0.847332
40 0 / 1 1	Hernia Proc Except Inquinal & Femoral - Class A CC	36	13	5,747	5,367	1.252909
	Inguinal & Femoral Hernia Procedures - No CC	1,567	684	1,577	1,619	0.403081
1611	Inguinal & Femoral Hernia Procedures - Class C CC	206	87	1,693	1,727	0.427678
1612	Inguinal & Femoral Hernia Procedures - Class B CC	112	58	2,848	3,038	0.707986
1613	Inguinal & Femoral Hernia Procedures - Class A CC	13	7	5,611	7,512	1.639594
1640	Appendectomy W Complicated Principal Diag - No CC	640	332	3,177	3,117	0.759836
	Appendectomy W Complicated Principal Diag-Class C CC	28	14	4,234	4,667	1.155956
	Appendectomy W Complicated Principal Diag-Class B CC	127	68	5,444	4,973	1.131137
	Appendectomy W Complicated Principal Diag-Class A CC		20	8,194	7,578	1.741489
	Appendectomy W/O Complic Principal Diag - No CC	2,079	985	1,813	1,799	0.436480
	Appendectomy W/O Complic Principal Diag - Class C CC	53	21	2,511	2,597	0.615406
	Appendectomy W/O Complic Principal Diag - Class B CC Appendectomy W/O Complic Principal Diag - Class A CC	98 28	48 11	2,945	2,815 3,561	0.661937
	Mouth Procedures - No CC	109	70	3,540 2,570	2,326	0.523257
	Mouth Procedures - Class C CC	26	17	3,570	3,832	0.873913
	Mouth Procedures - Class B CC	19	12	6,145	5,274	1.245793
	Mouth Procedures - Class A CC	4		12,642	17,193	4.064387
1700	Other Digestive System O.R. Procedures - No CC	215	97	2,470	2,418	0.592430
1701	Other Digestive System O.R. Procedures - Class C CC	32	18	4,177	4,433	1.050851
1702	Other Digestive System O.R. Procedures - Class B CC	100	58	6,355	6,464	1.499788
1703	Other Digestive System O.R. Procedures - Class A CC	37	25	13,144	11,295	2.575806
	Digestive Malignancy - No CC	159	29	2,772	2,592	0.642678
	Digestive Malignancy - Class C CC	416	126	3,832	4,052	0.965683
	Digestive Malignancy - Class B CC	102	31	7,967	8,705	2.021679
	G.I. Hemorrhage - No CC	919	245	1,489	1,490	0.369503
	G.I. Hemorrhage - Class C CC	1,422	550	2,218	2,276	0.561425
	G.I. Hemorrhage - Class B CC	186	82	6,350	6,051	1.436561
	Complicated Peptic Ulcer - No CC Complicated Peptic Ulcer - Class C CC	55 66	19	1,586 2,764	1,681 2,936	0.401568 0.686023
	Complicated Peptic Ulcer - Class B CC	19	12	6,138	5,536	1.241063
	Uncomplicated Peptic Ulcer - No CC	231	41	1,308	1,251	0.321003
1771		121	41	2,847	2,603	0.613650
1772	Uncomplicated Peptic Ulcer - Class B CC	11	5	4,057	3,167	0.700839
1790	Inflammatory Bowel Disease - No CC	554	214	2,191	2,247	0.541167



	and the second s		Costed	98/99	Blended	Blended
RGN	Description		Cases	Average	Average	RVI
	Paradismon de la composition della composition d	98/99	98/99	Cost	Cost	
1791	Inflammatory Bowel Disease - Class C CC	318	118	2,770	2,649	0.629999
	Inflammatory Bowel Disease - Class B CC	31	12	5,354	4,683	1.087018
1800	G.I. Obstruction - No CC	1,185	418	or com i de en el en	1,464	0.362580
	G.I. Obstruction - Class C CC	669	229	2,572	2,509	0.605675
7	G.I. Obstruction - Class B CC	123	36	5,080	5,056	1.204195
1820	Esophagitis, Gastroent & Misc Digest - No CC	8,564	1,843		1,235	0.307957
1821	Esophagitis, Gastroent & Misc Digest - Class C CC	4,758	1,138	STATE OF STA	1,833	0.443957
1822	Esophagitis, Gastroent & Misc Digest - Class B CC	405	130	4,077	3,953	0.936008
1850	Dental & Oral Dis Except Extrac & Restor - No CC	494		24 S. A.D. S. 44 S.	1,731	0.401970
1851	Dental & Oral Dis Except Extrac & Restor - Class C CC	144	38	Compression and the second	2,477	0.562825
1852	Dental & Oral Dis Except Extrac & Restor - Class B CC	12 54		FRANCIS CONTRA LA ANTA	5,240	1.145879
1870	Dental Extractions & Restorations - No CC	54 49		1,296	1,141	0.256464
1871 1872	Dental Extractions & Restorations - Class C CC Dental Extractions & Restorations - Class B CC	49	33 1	Mark Mark St.	1,753	0.380811
		998	296	1,709	2,530	
1880	Other Digestive System Diagnoses - No CC	608	219	THE CANAL SEE A SEC.	1,252 2,247	0.299207
1882	Other Digestive System Diagnoses - Class C CC	108	39			
1910	Other Digestive System Diagnoses - Class B CC	108 59	37	5,052 7,365	5,819 6.783	1.379503 1.501868
1911	Pancreas, Liver & Shunt Procedures - No CC Pancreas, Liver & Shunt Procedures - Class C CC	12	3/ 7	e e le level di la level	7,838	1.742097
1912	Pancreas, Liver & Shunt Procedures - Class B CC	99	53	and the second second	9,623	2.209486
1913	Pancreas, Liver & Shunt Procedures - Class B CC	98	71	25,256	23,319	5.296860
1930	Bil Tr Proc Exc Only Tot Chol W Or W/O Cde - No CC	33	21	4,893	5,496	1.369487
1931	Bil Tr Proc Exc Only Tot Chol W Or W/O Cde - Class C C	27	13		6,220	1.484463
1932	Bil Tr Proc Exc Only Tot Chol W Or W/O Cde - Class B C	35	19		9,444	2.197593
1933	Bil Tr Proc Exc Only Tot Chol W Or W/O Cde - Class A C	45	29		14,498	3.311828
1950	Cholecystectomy W C.D.E No CC	30	17	4,607	4,704	1.154902
1951	Cholecystectomy W C.D.E Class C CC	24		6,226	5.846	1.428805
1952	Cholecystectomy W C.D.E Class B CC	14	8	e factor and	9,327	2.108210
	Cholecystectomy W C.D.E Class A CC	13			11,192	2.722474
1970	Cholecystectomy Exc By Laparoscope W/O Cde - No CC	220	116		3,409	0.888279
1971	Cholecystectomy Exc By Laparoscope W/O Cde-Class C	100		3,754	4.064	1.046611
1972	Cholecystectomy Exc By Laparoscope W/O Cde-Class B	105	47	5,514	5,547	1.376655
1973	Cholecystectomy Exc By Laparoscope W/O Cde-Class A	39	14		12,178	2.932966
1990	Hepatobiliary Diagnostic Proc For Malig - No CC	4	4		4,778	1.110096
1991	Hepatobiliary Diagnostic Proc For Malig - Class C CC	7		•	6,495	1.519248
1992	Hepatobiliary Diagnostic Proc For Malig - Class B CC	22			8,486	1.964580
1993	Hepatobiliary Diagnostic Proc For Malig - Class A CC	3	2	•	12,645	3.197511
2000	Hepatobiliary Diag Proc For Non-Malig - No CC	9	1		3,266	0.775884
2001	Hepatobiliary Diag Proc For Non-Malig - Class C CC	4	. 2	5,470	7,931	2.069272
	Hepatobiliary Diag Proc For Non-Malig - Class B CC	10			8,414	1.980134
	Hepatobiliary Diag Proc For Non-Malig - Class A CC	11	6	•	29,848	6.990993
2010	Other Hepatobiliary Or Pancreas O.R. Proc - No CC	5	2		12,161	1.628378
2011	Other Hepatobiliary Or Pancreas O.R. Proc - Class C CC	2	2		7,801	1.272503
2012	Other Hepatobiliary Or Pancreas O.R. Proc - Class B CC	8	4	7,565	5,967	1.428516
	· · · · · · · · · · · · · · · · · · ·					



Schedule 1 – Inpatient Cost Results

DCN	The first state of the second state of the sec	Antivity	Costed	98/99	Blended	Blended RVI
RGN	Description	98/99	98/99	Average Cost	Cost	NV.
2013	Other Hepatobiliary Or Pancreas O.R. Proc - Class A CC	6	5	20,488	18,821	4.087443
2020	Cirrhosis & Alcoholic Hepatitis - No CC	35	6	1,460	2,292	0.601689
	Cirrhosis & Alcoholic Hepatitis - Class C CC	190	67	3,921	3,639	0.926450
	Cirrhosis & Alcoholic Hepatitis - Class B CC	286	139	6,819	6,467	1.536486
	Malig Of Hepatobiliary Sys Or Pancreas - No CC	145	52	3,359	3,042	0.717708
2031	Malig Of Hepatobiliary Sys Or Pancreas - Class C CC	301	114	3,864	4,057	1.005029
2032	Malig Of Hepatobiliary Sys Or Pancreas - Class B CC	103	41	6,677	6,857	1.596169
2040	Disorders Of Pancreas Except Malignancy - No CC	715	281	1,986	1,927	0.467749
2041	Disorders Of Pancreas Except Malignancy - Class C CC	703	274	2,699	2,687	0.643643
2042	Disorders Of Pancreas Except Malignancy - Class B CC	184	84	7,102	7,262	1.691990
2050	Disorders Of Liver Exc Malig, Cirr, Alc Hepa - No CC	176	64	2,705	2,592	0.595736
	Disorders Of Liver Exc Malig, Cirr, Alc Hepa - Class C C	240	100	3,187	3,226	0.757744
	Disorders Of Liver Exc Malig, Cirr, Alc Hepa - Class B C	145	68	9,106	8,203	1.838416
4 4 5 4 4	Disorders Of The Biliary Tract - No CC	1,057	225	1,539	1,511	0.373612
	Disorders Of The Biliary Tract - Class C CC	487	146	3,010	2,843	0.682846
	Disorders Of The Biliary Tract - Class B CC	135	65	5,455	5,196	1.211648
2090	Maj Jt & Limb Reattach Proc Of Lower Ext - No CC	2,108	1,135	6,440	6,534	1.604943
	Maj Jt & Limb Reattach Proc Of Lower Ext - Class C CC	951	391	6,895	6,928	1.750521
	Maj Jt & Limb Reattach Proc Of Lower Ext - Class B CC	849	421	8,197	8,182	1.964442
	Maj Jt & Limb Reattach Proc Of Lower Ext - Class A CC	200 754	120 490	12,556 4,946	11,781 4,725	2.760341 1.103968
	Hip & Femur Procedures Except Major Joint - No CC Hip & Femur Procedures Except Major Joint - Class C CC	754 353	172	6,299	6,056	1.458353
	Hip & Femur Procedures Except Major Joint - Class B CC	538	304	7,859	7,473	1.748535
	Hip & Femur Procedures Except Major Joint - Class A CC	183	112	10,526	10,618	2.401458
2130	Amputation For Musc Sys & Conn Tissue - No CC	32	18	4,466	3,817	0.845263
2131	Amputation For Musc Sys & Conn Tissue - Class C CC	8	2	3,437	6,432	1.647417
	Amputation For Musc Sys & Conn Tissue - Class B CC	24	8	6,659	6,706	1.538915
	Amputation For Musc Sys & Conn Tissue - Class A CC	5	4	22,733	14,945	3.247470
	Biopsies Of Musc Sys & Connective Tissue - No CC	47	35	3,267	3,105	0.723716
2161	Biopsies Of Musc Sys & Connective Tissue - Class C CC	9	6	9,216	7,527	1.707742
2162	Biopsies Of Musc Sys & Connective Tissue - Class B CC	24	18	12,361	12,392	2.777713
2163	Biopsies Of Musc Sys & Connective Tissue - Class A CC	9	4	9,794	18,794	4.124285
2170	Wnd Debrid & Skn Grft Exc Hand, For Musc - No CC	294	171	5,655	5,402	1.207892
2171	Wnd Debrid & Skn Grft Exc Hand, For Musc - Class C CC	50	30	10,133	9,408	2.086559
	Wnd Debrid & Skn Grft Exc Hand, For Musc - Class B CC	96	68	11,131	11,718	2.621502
	Wnd Debrid & Skn Grft Exc Hand, For Musc - Class A CC	84	51	22,237	21,013	4.793080
2180	Lower Extrem & Hum Proc Exc Hip,Foot,Femur - No CC	2,793	1,509	2,605	2,587	0.608456
	Lower Extrem & Hum Proc Exc Hip,Foot,Femur-Class C	222	110	3,710	3,796	0.910409
	Lower Extrem & Hum Proc Exc Hip, Foot, Femur - Class B	169	95	5,361	5,202	1.225303
	Lower Extrem & Hum Proc Exc Hip,Foot,Femur - Class A	70	41	5,858	6,573	1.529203
	Major Shoulder/Elbow Proc - No CC	516	327	1,717	1,771	0.469380
2231 2232	Major Shoulder/Elbow Proc - Class C CC	32		1,631	1,706	0.462281
	Major Shoulder/Elbow Proc - Class B CC Major Shoulder/Elbow Proc - Class A CC	13 4		2,189	2,379	0.604910
2233	Inialor ariography Elbow Floc - Class & CC	. 4	2	3,937	4,478	1.192147



Schedule 1 - Inpatient Cost Results

RGN	Description			98/99 Average		Blended RVI
		98/99	98/99	Cost	Cost'	
	Other Should, Elb Or Lowarm Proc, Exc Maj Jt - No CC	1,310	739	Jan I 🐧 💮 🚈	1,775	0.424866
	Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class C C	62	29		2,288	0.541317
	Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class B C	42	27	NUMBER OF STREET	3,215	0.747441
	Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class A C	15	7	-,	5,294	1.299043
	Foot Procedures No CC	587	288	er, and electrical and the	2,042	0.490827
	Foot Procedures - Class C CC	32	10	and the second	3,010	0.725409
	Foot Procedures - Class B CC	18	11	5,667	4,446	1.044376
	Foot Procedures - Class A CC	11	6		5,947	1.310471
	Soft Tissue Procedures - No CC	662	388	19-17 J	2,002	0.462466
	Soft Tissue Procedures - Class C CC	61	38		3,034	0.699331
	Soft Tissue Procedures - Class B CC	36	22	range of the same	4,446	1.000970
	Soft Tissue Procedures - Class A CC	27	24	1.00 1.001	6,228	1.321334
	Major Thumb Or Joint Proc - No CC	81	41	Table 1. T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	2,546	0.599316
	Major Thumb Or Joint Proc - Class C CC	6	2		3,010	0.687197
	Major Thumb Or Joint Proc - Class B CC	5	5	98 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,026	0.873772
	Major Thumb Or Joint Proc - Class A CC	3	3		9,723	2.008013
	Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC	410		Salar Amagan III	1,525	0.365128
	Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC	14	7		1,499	0.366832
	Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC	11	8	er e mjer e affire a filosofie	2,950	0.687327
	Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC	7 82	6		4,871	1.050118
	Loc Excis & Remov Of Device Of Hip & Femur - No CC		5 5		1,836	0.420356
	Loc Excis & Remov Of Device Of Hip & Femur - Class C C	14	7 ********		2,092	0.495718
	Loc Excis & Remov Of Device Of Hip & Femur - Class B C	15	8		4,296	0.978964
	Loc Excis & Remov Of Device Of Hip & Femur - Class A C	4	2		11,634	2.181549
	Loc Excis & Remov Of Device Ex Hip & Femur - No CC	632	357	1000 B	1,946	0.470797
	Loc Excis & Remov Of Device Ex Hip & Femur - Class C C	39	20		2,417	0.585770
	Loc Excis & Remov Of Device Ex Hip & Femur - Class B C	61	37	educia distriction in the	4,039	0.932257
	Loc Excis & Remov Of Device Ex Hip & Femur - Class A C	19	8	2.1	9,196	2.120743
	Arthroscopy - No CC	34	20	1,638	1,617	0.430979
	Arthroscopy - Class C CC	- Garages and Sa	- Cualdistand	O™ising na	1,335	0.349788
	Arthroscopy - Class B CC		il ga ku e tak e	andri di yett	10.700	3.156245
	Arthroscopy - Class A CC	183	133	2 000	10,798	0.884468
	Other Muse Sys & Conn Tiss O.R. Proc - No CC	41	29		3,955	
	Other Muse Sys & Conn Tiss O.R. Proc - Class C CC	30	29		5,318 8,245	1.183685 1.843827
	Other Muse Sys & Conn Tiss O.R. Proc - Class B CC	16	10		13,896	3.078287
	Other Musc Sys & Conn Tiss O.R. Proc - Class A CC					
	Fractures Of Femur - No CC Fractures Of Femur - Class C CC	115 37	65 12		3,727 5,002	0.873711
	Fractures Of Femur - Class B CC	3/ 15	12			1.286353
		347	89	-,	6,395	0.740061
	Fractures Of Hip & Pelvis - No CC	222			3,011	1.215173
	Fractures Of Hip & Pelvis - Class C CC		56	•	4,923	1.873992
2370	Fractures Of Hip & Pelvis - Class B CC Sprains & Disloc Of Hip, Pelvis & Thigh - No CC	82 72	35 19	•	7,292 1,626	0.403171
		17	3	-,	•	
23/1	Sprains & Disloc Of Hip, Pelvis & Thigh - Class C CC	17	3	3,599	3,575	0.854635



Description Activity Cares Average Average	ended
RGN Description Activity Cases Average Average 98/99 98/99 Cost Cost	RVI
	.470550
2380 Osteomyelitis - No CC 68 32 3,844 4,093 0	.964745
	.000577
	.400389
THE STATE OF THE S	.942184
	.261773
	.320836 .518866
	.844222
	.382694
de la companya del companya de la companya del companya de la companya del la companya de la com	.620998
2421 Septic Arthritis - Class C CC	.913695
2422 Septic Arthritis - Class B CC 13 8 5,662 5,925 1.	.444039
	.467923
	.790790
	.633966
	.493184 .879009
	.475745
The control of the co	.443724
	.437802
	.375092
2470 Signs & Symptoms Of Musc Sys & Conn Tissue - No CC 368 86 1,353 1,455 0	.356593
	.560892
그들은 그는 그를 모르는 그 보고 보다는 것이 되었다. 그는 그는 그는 그는 그들은 그는 그들은 그는 그들은 그는 그는 그를 모르는 것이 되었다. 그는 그는 그는 그는 그는 그는 그는 그는 그는 그	.907777
	.438302
,我们就是 哪个 我的,我就是我 看 了,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是	.754918
The state of the s	.710173 .413506
	.947407
	.968433
	.232558
- Maria de Mandreta de la francia de la calegra de la calegra de la compansión de la compa	.586005
	.105489
	.288940
	.680402
	.388303
	.270203
	.811938 .128462
	.585745
	.655992
	.227015
	.001499



RGN	Description	Activity	Costed	98/99 Average	Blended Average	Blended RVI
		98/99	98/99	Cost	Cost	/ 5500
2590	Subtotal Mastectomy For Malignancy - No CC	488	281	2,014	2,005	0.506282
2591	Subtotal Mastectomy For Malignancy - Class C CC	185		for the second	2,120	0.541024
2592	Subtotal Mastectomy For Malignancy - Class B CC	26		AND AND AND AND AND	2,948	0.739077
2593	Subtotal Mastectomy For Malignancy - Class A CC	1	1	4,479	6,424	1.237994
2610	Breast Proc, Non-Malig Ex Biop & Loc Excis - No CC	993	641	2,021	2,190	0.586794
2611	Breast Proc, Non-Malig Ex Biop & Loc Excis - Class C C	31	20 20		2,429	0.604900
2612 2613	Breast Proc, Non-Malig Ex Biop & Loc Excis - Class B C Breast Proc, Non-Malig Ex Biop & Loc Excis - Class A C	42 2		grand services and a service of the	3,935 6,825	1.120094
	Breast Biopsy & Local Excis For Non-Malig - No CC	- 58		100 1 125	1,132	0.291986
2621	Breast Biopsy & Local Excis For Non-Malig - Class C CC	5	2	A CONTRACTOR OF THE SECOND	1,432	0.396790
2622	Breast Biopsy & Local Excis For Non-Malig - Class B CC	3			1,723	0.509494
2623	Breast Biopsy & Local Excis For Non-Malig - Class A CC	e. Series de la companya	- 1447.4884.7 0		1,586	0.463586
2630	Skin Graft &/Or Dbrid, Skn Ulcr Or Cellu - No CC	67	42	5,565	5,699	1.310249
2631	Skin Graft &/Or Dbrid, Skn Ulcr Or Cellu - Class C CC	25	17	8,952	9,606	2.218152
2632	Skin Graft &/Or Dbrid, Skn Ulcr Or Cellu - Class B CC	56	39	12,006	13,593	3.103306
2633	Skin Graft &/Or Dbrid, Skn Ulcr Or Cellu - Class A CC	55	37	26,194	25,056	5.570209
2650	Skin Graft &/Or Dbrid Ex Skn Ulcr Or Cellu - No CC	209	200	2,664	2,684	0.623528
2651	Skin Graft &/Or Dbrid Ex Skn Ulcr Or Cellu - Class C C	34			3,752	0.843256
2652	Skin Graft &/Or Dbrid Ex Skn Ulcr Or Cellu - Class B C	45		ren attender	7,760	1.729706
2653	Skin Graft &/Or Dbrid Ex Skn Ulcr Or Cellu - Class A C	5		and the second	10,849	2.470116
2670	Perianal & Pilonidal Procedures - No CC	101	36		1,155	0.299003
2671 2672	Perianal & Pilonidal Procedures - Class C CC Perianal & Pilonidal Procedures - Class B CC	9 3			1,539	0.379495
2673	Perianal & Pilonidal Procedures - Class & CC	1944) A.B. 18		2,118	1,841 14,783	3.459196
2680	Skin, Subcut Tissue & Breast Plastic Proc - No CC	86	47	2,546	2.710	0.685271
2681	Skin, Subcut Tissue & Breast Plastic Proc - Class C CC	9	7	2,124	2,078	0.483667
	Skin, Subcut Tissue & Breast Plastic Proc - Class B CC	7	6	Activities Tolland	6,151	1.371195
2683	Skin, Subcut Tissue & Breast Plastic Proc - Class A CC	American Competition	nudur Ford (7) •	eo, montet, steri	**************************************	•
2690	Other Skin, Subcut Tiss & Breast O.R. Proc - No CC	228	110	1,938	1,868	0.440739
2691	Other Skin, Subcut Tiss & Breast O.R. Proc - Class C C	45	25	2,100	2,444	0.590174
2692	Other Skin, Subcut Tiss & Breast O.R. Proc - Class B C	44	20	4,920	5,107	1.157401
	Other Skin, Subcut Tiss & Breast O.R. Proc - Class A C	14			7,901	1.755722
2710	Skin Ulcers - No CC	65		,	3,678	0.962004
	Skin Ulcers - Class C CC	140		•	5,641	1.400779
	Skin Ulcers - Class B CC	19		*:	13,122	3.164053
	Major Skin Disorders - No CC	88			1,712	0.412462
2721	Major Skin Disorders - Class C CC	90		-	3,483	0.791697 1.511648
	Major Skin Disorders - Class B CC Malignant Breast Disorders - No CC	15 27		•	6,607	0.322016
	Malignant Breast Disorders - No CC	64			5,181	1.241955
	Internal products - Class C CC					
	Malignant Breast Disorders - Class B CC	20		6625	6.429	1.697870
2760	Malignant Breast Disorders - Class B CC Non-Maligant Breast Disorders - No CC	20 69		.,	6,429 1,112	1.697870 0.281724
	Malignant Breast Disorders - Class B CC Non-Maligant Breast Disorders - No CC Non-Maligant Breast Disorders - Class C CC		16	1,074		



Schedule 1 - Inpatient Cost Results

			Costed	98/99	Blended	Blended
RGN	Description	Activity		Average		RVI
		98/99	98/99	Cost	Cost	
2770	Cellulitis - No CC	1,268	276	1,908	1,825	0.444854
2771	Cellulitis - Class C CC	755	221	3,078	3,006	0.736715
2772	Céllulitis - Class B CC	110	36	6,285	5,077	1.163263
	Trauma To The Skin, Subcut Tiss & Breast - No CC	938	187	1,391	1,348	0.320950
	Trauma To The Skin, Subcut Tiss & Breast - Class C CC	398	95	1,886	1,874	0.445711
	Trauma To The Skin, Subcut Tiss & Breast - Class B CC	46	15	2,845	3,090	0.732752
	Minor Skin Disorders - No CC	331	62	1,483	1,360	0.333558
2831	Minor Skin Disorders - Class C CC	109 23	31 8	1,936	2,091 4,338	0.491237
,	Minor Skin Disorders - Class B CC Amput Of Lower Limb For Endo, Nutr, & Metab - No CC	23	2	2,990 3,557	5,635	1.038549 0.833501
	Amput Of Lower Limb For Endo, Nutr, & Metab - No CC	2	2		5,440	0.731299
2852	Amput Of Lower Limb For Endo, Nutr, & Metab-Class B CC	21	10	6,480	6,112	1.508203
	Amput Of Lower Limb For Endo, Nutr, & Metab-Class A CC		2		14,737	2.307430
	Adrenal & Pituitary Procedures - No CC	53	46	5,164	5.021	1.094173
	Adrenal & Pituitary Procedures - Class C CC	19	13	6,731	5,748	1.255225
2862	Adrenal & Pituitary Procedures - Class B CC	35	24	8,011	8,264	1.794685
2863	Adrenal & Pituitary Procedures - Class A CC	14	8 11	8,497	8,565	1.889212
2870	Skn Gft & Wnd Dbrid For Endo, Nutr & Metab - No CC	-	-	-	6,181	1.619507
2871	Skn Gft & Wnd Dbrid For Endo, Nutr & Metab - Class C C		84 (J. 16) -			-
2872	Skn Gft & Wnd Dbrid For Endo, Nutr & Metab - Class B C	23	12	6,018	6,532	1.603042
	Skn Gft & Wnd Dbrid For Endo, Nutr & Metab - Class A C	3	2	9,093	20,548	4.967485
2880	O.R. Procedures For Obesity - No CC	348	52	2,276	2,495	0.678920
	O.R. Procedures For Obesity - Class C CC	40	3	and the second second	2,634	0.687695
	O.R. Procedures For Obesity - Class B CC	85	7	3,278	3,464	0.939512
2890	O.R. Procedures For Obesity - Class A CC Parathyroid Procedures - No CC	90	72	2,869	21,749	2.286093 0.662779
	Parathyroid Procedures - Class C CC	16	14		3,455	0.782531
	Parathyroid Procedures - Class B CC	12	9		4.843	1.088449
	Parathyroid Procedures - Class A CC	3			7,887	1.926243
2900	Thyroid Procedures - No CC	557	357	• • • • • • • • • • • • • • • • • • • •	2,381	0.599039
2901	Thyroid Procedures - Class C CC	65	52	3,382	3,369	0.793946
2902	Thyroid Procedures - Class B CC	23	15	3,740	4,481	1.063442
2903	Thyroid Procedures - Class A CC	3	<u> </u>	3,538	6,600	1.368228
	Thyroglossal Procedures - No CC	39	23		1,522	0.365935
	Thyroglossal Procedures - Class C CC		1		2,635	0.526593
	Thyroglossal Procedures - Class B CC	1	1	1,762	1,150	0.301640
	Thyroglossal Procedures - Class A CC		_			-
	Other Endocrine, Nutrit & Metab O.R. Proc - No CC	11	9		4,364	0.978606
	Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC Other Endocrine, Nutrit & Metab O.R. Proc - Class B CC	12	12		9,054 14,098	1.374151 3.075148
	Other Endocrine, Nutrit & Metab O.R. Proc - Class B CC Other Endocrine, Nutrit & Metab O.R. Proc - Class A CC	12 5	3	•	23.858	5.468740
	Diabetes Age > 35 - No CC	962			1,937	0.497161
2941	Diabetes Age > 35 - Class C CC	779	159		3,166	0.794449
	Diabetes Age > 35 - Class B CC	127	39		6,044	1.475557
				_,,		



RGN	Description	Activity 98/99	Costed Cases 98/99	98/99 Average Cost	Blended Average Cost ¹	Blended RVI
2950 Diabetes Age 0-3	5 - No CC	488	203	1,765	1,874	0.444988
2951 Diabetes Age 0-3		204	87	2,464	2,343	0.547337
2952 Diabetes Age 0-3		18	7		3,464	0.818442
	c Metabolic Disorders - No CC	1,352	368	1,893	1.916	0.463724
	c Metabolic Disorders - Class C CC	1,069	395	2,737	2,726	0.640936
	c Metabolic Disorders - Class B CC	243	110	5,881	5,603	1.277174
	Metabolism - No CC	31	23	2,603	2,667	0.569062
	Metabolism - Class C CC	30	13	4,540	4,864	1.029692
	Metabolism - Class B CC	10	7	13,420	16,896	3.551709
3000 Endocrine Disord		205	86	1,558	1,567	0.359649
3001 Endocrine Disord		174	89	3,306	garante	
		43		and the second of the second	3,314	0.768082
3002 Endocrine Disord			19	8,877	9,624	2.279197
3020 Kidney Transplan		25	25	10,225	9,472	2.028385
3021 Kidney Transplan		30	29	9,572	10,022	2.156340
3022 Kidney Transplai		64	60	•	12,634	2.722396
3023 Kidney Transplan		34	32	19,793	17,925	3.872028
	Maj Bladder Proc For Neopl - No CC	132	98	Control of the Control	4,965	1.243493
_	Maj Bladder Proc For Neopl - Class C C	75	47	6,099	6,110	1.503153
3032 Kidney, Ureter &	Maj Bladder Proc For Neopl - Class B C	124	77	8,121	8,443	2.033760
3033 Kidney, Ureter &	Maj Bladder Proc For Neopl - Class A C	49	32	12,591	12,454	2.922467
3040 Kidney, Ureter &	Maj Blad Proc, Non-Neopl - No CC	395	329	4,054	4,028	0.922442
3041 Kidney, Ureter &	Maj Blad Proc, Non-Neopl - Class C CC	105	80	4,333	4,414	1.043290
3042 Kidney, Ureter &	Maj Blad Proc, Non-Neopl - Class B CC	114	87	7,301	6,558	1.501470
3043 Kidney, Ureter &	Maj Blad Proc, Non-Neopl - Class A CC	59	41	12,117	11,252	2.565400
3060 Prostatectomy -	No CC AND THE RESERVE TO THE RESERVE	40	24	1,866	1,997	0.543072
3061 Prostatectomy -	Class C CC	36	25	2,602	2,680	0.725759
3062 Prostatectomy		13	8	3,575	4,440	1.146252
3063 Prostatectomy -		7	4	11,124	9,777	2.179946
3080 Minor Bladder Pi		90	66	2,058	2,439	0.628194
3081 Minor Bladder Pr		35	19	* * * *	3,690	0.869157
3082 Minor Bladder Pi		23	12	5,802	5,396	1.319695
3083 Minor Bladder Pr		16	7		7,304	1.686044
3100 Transurethral Pro		904	657		1,324	0.358120
3101 Transurethral Pro		300	201	1,715	1,766	0.475063
3102 Transurethral Pro		90	55		2,614	0.696900
3103 Transurethral Pro		9	8		7.071	1.783526
3120 Urethral Procedu		83			1,355	0.343950
3121 Urethral Procedu		24			1,807	0.465253
3122 Urethral Procedu		11	5	-,	2,796	0.465255
3123 Urethral Procedu			5	3,075	•	0.589196
		1	- 10	2.204	2,290	
	Urinary Tract O.R. Proc No CC	84			2,327	0.518071
	Urinary Tract O.R. Proc - Class C CC	50	40		2,312	0.508779
	Urinary Tract O.R. Proc - Class B CC	102		6,041	5,423	1.182875
3153 Other Kidney &	Urinary Tract O.R. Proc - Class A CC	71	62	18,973	16,980	3.740369



Schedule 1 – Inpatient Cost Results

DCM	The property of the second sec	Activity	Costed	98/99 Average	Blended	Blended RVI
RGN.	Description	98/99	98/99	Average Cost	Cost	KVI
3160	Renal Failure - No CC	404			3,033	0.729800
	Renal Failure - Class C CC	459	216		4,619	1.077008
	Renal Failure - Class B CC	189	91	12,068	10,893	2.505420
	Admit For Renal Dialysis - No CC		-	-	-	-
	Admit For Renal Dialysis - Class C CC	2		· ·	471	0.153042
3172	Admit For Renal Dialysis - Class B CC	-	-		-	-
3180	Kidney & Urinary Tract Neoplasms - No CC	48	19	2,196	2,333	0.535189
3181	Kidney & Urinary Tract Neoplasms - Class C CC	131	46	3,690	3,797	0.897099
3182	Kidney & Urinary Tract Neoplasms - Class B CC	28	7	8,580	9,039	2.208752
3200	Kidney & Urinary Tract Infections - No CC	1,670	442	1,818	1,757	0.437925
3201	Kidney & Urinary Tract Infections - Class C CC	984	358	2,568	2,553	0.608257
3202	Kidney & Urinary Tract Infections - Class B CC	287	97	4,623	4,496	1.049566
	Urinary Stones W Lithotripsy - No CC	68		1,059	1,093	0.297782
	Urinary Stones W Lithotripsy - Class C CC	12	,	1,594	1,560	0.425174
3232		2			3,926	0.653858
3240	1	1,634			880	0.235910
	Urinary Stones - Class C CC	436	e in the second	and the second	1,479	0.388609
programme and	Urinary Stones - Class B CC	29			2,868	0.715105
	Kidney & Urinary Tract Signs & Symptoms - No CC	268		da da con di	1,224	0.326870
	Kidney & Urinary Tract Signs & Symptoms - Class C CC	167		1,665	1,699	0.440841
	Kidney & Urinary Tract Signs & Symptoms - Class B CC	15			3,919	1.013242
	Urethral Stricture - No CC	13			1,023	0.247285
	Urethral Stricture - Class C CC	20			1,221	0.323018
	Urethral Stricture - Class B CC Other Kidney & Urinary Tract Diagnoses - No CC	415			2,944 1.735	0.778635
3311	Other Kidney & Urinary Tract Diagnoses - No CC Other Kidney & Urinary Tract Diagnoses - Class C CC	482			3,049	0.698019
2332 2.7	Other Kidney & Officery Tract Diagnoses - Class C CC Other Kidney & Urinary Tract Diagnoses - Class B CC	127			6,722	1.524811
	Major Male Pelvic Procedures - No CC	251	172		4,128	1.039241
3341	Major Male Pelvic Procedures - Class C CC	52			4,245	1.058860
	Major Male Pelvic Procedures - Class B CC	119			4,947	1.219040
	Major Male Pelvic Procedures - Class A CC	10			8.844	2.224993
	Transurethral Prostatectomy - No CC	721	566		1,798	0.486938
3361		364		•	2,166	0.585551
	Transurethral Prostatectomy - Class B CC	78			3,189	0.852749
	Transurethral Prostatectomy - Class A CC	18	10	3,287	4,386	1.143381
	Testes Procedures, For Malignancy - No CC	63	44	1,651	1,670	0.448812
3381	Testes Procedures, For Malignancy - Class C CC	37	19	2,374	2,257	0.579943
3382	The state of the s	6	3	6,112	6,121	1.424144
3383	Testes Procedures, For Malignancy - Class A CC	3	1	25,525	10,276	2.587796
3390	Testes Procedures, Non-Malignancy - No CC	278	108	1,134	1,114	0.267964
	Testes Procedures, Non-Malignancy - Class C CC	17		1,972	2,339	0.574742
3392		12	2	2,463	2,883	0.659012
3393	Testes Procedures, Non-Malignancy - Class A CC			eriya i	6,418	0.849824
3410	Penis Procedures - No CC	70	50	1,999	2,063	0.505250



RGN	Description	98/99	98/99	Cost	Cost ^T	Blended RVI
	Penis Procedures - Class C CC	14	9	2,632	2,749	0.697792
	Penis Procedures - Class B CC	10	6	5,499	4,881	1.127999
3413	Penis Procedures - Class A CC	5	1	4,475	12,951	2.047643
	Circumcision - No CC	51	6	1,143	1,185	0.297742
3421	Circumcision - Class C CC	3		3,179	1,959	0.502400
	Circumcision - Class B CC	2	2	1,529	1,362	0.328971
3423	Circumcision - Class A CC					
3440	Other Male Reprod Sys O.R. Proc For Malig - No CC	53	40	1,946	1,971	0.538381
3441	Other Male Reprod Sys O.R. Proc For Malig - Class C CC	23	14	1,755	1,817	0.495938
3442	Other Male Reprod Sys O.R. Proc For Malig - Class B CC	4	2	10,976	8,237	2.347939
3443	Other Male Reprod Sys O.R. Proc For Malig - Class A CC	2		•	11,492	2.585050
3450	Other Male Reprod Sys O.R. Proc Ex Malig - No CC	3	2	2,530	2,109	0.592760
3451	Other Male Reprod Sys O.R. Proc Ex Malig - Class C CC	5	3	1,816	1,604	0.437042
3452	Other Male Reprod Sys O.R. Proc Ex Malig - Class B CC	2	. 1	6,706	8,145	1.803915
3453	Other Male Reprod Sys O.R. Proc Ex Malig - Class A CC	2			14,233	1.791263
3460	Malignancy, Male Reproductive System - No CC	68	25	1,044	1,405	0.368350
3461	Malignancy, Male Reproductive System - Class C CC	151	26	4,104	4,208	1.045624
3462	Malignancy, Male Reproductive System - Class B CC	40	10	6,779	6,827	1.725905
3480	Benign Prostatic Hypertrophy - No CC	52	13	1,314	1,347	0.364595
3481	Benign Prostatic Hypertrophy - Class C CC	58	8	2,750	2,704	0.711431
3482	Benign Prostatic Hypertrophy - Class B CC	10	2	8,557	7,330	1.981964
3500	Inflammation Of The Male Reproductive Sys - No CC	147	41	1,225	1,293	0.334931
3501	Inflammation Of The Male Reproductive Sys - Class C CC	51	18	2,681	2,326	0.579264
3502	Inflammation Of The Male Reproductive Sys - Class B CC	7	2	1,806	2,083	0.519342
	Sterilization, Male - No CC					
3511	Sterilization, Male - Class C CC	-	· · · · · · · · · · · · · · · · · · ·		en e	-
3512	Sterilization, Male - Class B CC			ati kuntu	항 1층 항다 낮	kiruya.
3520	Other Male Reproductive System Diagnoses - No CC	73	26	840	945	0.228238
3521	Other Male Reproductive System Diagnoses - Class C CC	8		4,253	2,919	0.696530
3522	Other Male Reproductive System Diagnoses - Class B CC	2	1	1,887	2,624	0.484255
3530	Pelvic Evis, Rad Hyster & Rad Vulvectomy - No CC	23	11	6,263	6,138	1.362975
3531	Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class C CC	14	6	5,513	5,513	1.189520
3532	Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class B CC	32	12	7,667	7,092	1.597411
3533	Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class A CC	2	-		24,177	3.099526
3540	Uter, Adnexa Proc For Non-Ovar/Adnexa Malig - No CC	238	122	2,392	2,472	0.629630
3541	Uter, Adnexa Proc For Non-Ovar/Adnexa Malig-Class C C	54			3,555	0.862826
3542	,	74			4.777	1.139689
3543		11	6		15,337	3.772719
3560		743		-	2,055	0.546773
3561	Female Reprod Sys Reconstructive Proc - Class C CC	109	1.3		2,977	0.763267
3562	Female Reprod Sys Reconstructive Proc - Class B CC	100			3,375	0.828530
	Female Reprod Sys Reconstructive Proc - Class A CC	6			9,584	2.330593
3570	Uter & Adnexa Proc For Ovar/Adnexal Malig - No CC	59			3,263	0.827677
	Uter & Adnexa Proc For Ovar/Adnexal Malig - Class C CC				4,589	1.079821
	1 Constitution of the control o			٥,٢ ١٥	.,507	



			Costed	98/99	Blended	Blended
RGN	Description	Activity		Average	Average	RVI
		98/99	98/99	Cost	Cost	
3572	Uter & Adnexa Proc For Ovar/Adnexal Malig - Class B CC	73	42	7,556	7,246	1.697219
3573	Uter & Adnexa Proc For Ovar/Adnexal Malig - Class A CC	13	11	16,874	15,820	3.452535
	Uterine & Adnexa Proc For Non-Malignancy - No CC	4,834	2,241	2,145	2,095	0.555936
	Uterine & Adnexa Proc For Non-Malignancy - Class C CC	561	244	2,618	2,520	0.660572
	Uterine & Adnexa Proc For Non-Malignancy - Class B CC	630	299	3,254	3,161	0.795065
	Uterine & Adnexa Proc For Non-Malignancy - Class A CC	29	14	4,955	4,688	1.138249
	Vagina, Cervix & Vulva Procedures - No CC	548	256	1,746	1,656	0.434744
3601	Vagina, Cervix & Vulva Procedures - Class C CC	63 62	24 18	2,600	2,725	0.682834
3602 3603	Vagina, Cervix & Vulva Procedures - Class B CC	3	18	3,696 20,294	4,071 9,266	2.355105
	Vagina, Cervix & Vulva Procedures - Class A CC Laparoscopy & Incis Tubal Interruption - No CC	282	101	1,315	1,241	0.341914
3611	Laparoscopy & Incis Tubal Interruption - Class C CC	15	8	1,353	1,434	0.391286
	Laparoscopy & Incis Tubal Interruption - Class B CC	8	2	1,811	1,941	0.493372
	Laparoscopy & Incis Tubal Interruption - Class A CC			-	-	-
	Endoscopic Tubal Interruption - No CC	19	5	1,245	1,245	0.465050
	Endoscopic Tubal Interruption - Class C CC	4		**********************************	-	
	Endoscopic Tubal Interruption - Class B CC		900 (54)	gar i tati 🖳		
	Endoscopic Tubal Interruption - Class A CC	-	-	-	-	-
3630	D&C, Conization & Radio-Implant, For Malig - No CC	70	7	1,335	1,273	0.299450
3631	D&C, Conization & Radio-Implant, For Malig - Class C C	21	3	1,073	1,050	0.264897
3632	D&C, Conization & Radio-Implant, For Malig - Class B C	7	1	1,921	2,233	0.564544
	D&C, Conization & Radio-Implant, For Malig - Class A C	1	_		5,742	0.603615
	D&C, Conization Except For Malignancy - No CC	190	37	669	605	0.163176
3641	D&C, Conization Except For Malignancy - Class C CC	54	23	1,158	1,081	0.283319
	D&C, Conization Except For Malignancy - Class B CC	12	3	980	1,461	0.391503
	D&C, Conization Except For Malignancy - Class A CC	3	1	2,232	11,626	1.316486
	Other Female Reproductive System O.R. Proc - No CC	93	34	2,272	2,267	0.565186
3651	Other Female Reproductive System O.R. Proc - Class C C	12 23	4 12	2,984	2,870	0.701614
	Other Female Reproductive System O.R. Proc - Class B C Other Female Reproductive System O.R. Proc - Class A C	23 2	3	7,560 24,541	6,252 14,265	1.505264 3.245850
	Malignancy, Female Reproductive System - No CC	81	43	1,988	2,131	0.449810
	Malignancy, Female Reproductive System - Class C CC	107	60	4,168	4,575	1.030424
	Malignancy, Female Reproductive System - Class B CC	36	12	8,890	7.117	1.653120
	Infections, Female Reproductive System - No CC	329	61	1,407	1,303	0.333647
	Infections, Female Reproductive System - Class C CC	56	15	1,807	1,836	0.466544
	Infections, Female Reproductive System - Class B CC	8	2	5,272	6,167	1.554817
	Menstrual & Other Female Reprod Sys Diag - No CC	722	165	629	660	0.170562
3691	Menstrual & Other Female Reprod Sys Diag - Class C CC	141	31	1,415	1,237	0.317499
	Menstrual & Other Female Reprod Sys Diag - Class B CC	14	4	1,847	1,788	0.453983
3700	Cesarean Section - No CC	5,123	2,240	2,846	2,909	0.747096
3701	Cesarean Section - Class C CC	1,361	696	3,446	3,415	0.885634
3702	Cesarean Section - Class B CC	208	71	4,070	4,139	1.053281
	Cesarean Section - Class A CC	26	8	6,490	7,819	1.907587
3/20	Vaginal Delivery W Complicating Diag - No CC	5,204	2,511	1,561	1,710	0.426602



	and the second distribution of the second		Costed	98/99	Blended	Blended
RGN	Description			Average		RVI
2724	Water Branch Con	98/99	98/99	Cost	Cost'	0.5/1/21
3721	Vaginal Delivery W Complicating Diag - Class C CC	1,811	1,003	2,077	2,238	0.561631
3722	Vaginal Delivery W Complicating Diag - Class B CC	70	9	4,200	4,314	1.152199
3730	Vaginal Delivery W/O Complicating Diag - No CC	21,777	9,148	1,340	1,463	0.378887
3731	Vaginal Delivery W/O Complicating Diag - Class C CC	1,573	762	1,640	1,738	0.481406
3732	Vaginal Delivery W/O Complicating Diag - Class B CC	175	2	1, 1 2000 F	2,216	0.686202
3740	Vaginal Delivery W Sterilization &/Or D&C - No CC	293 93	121 40	1,891	1,968	0.548148
3741	Vaginal Delivery W Sterilization &/Or D&C - Class C CC	12	40	2,669	2,598	0.718125
3742	Vaginal Delivery W Sterilization &/Or D&C - Class B CC	12	20 20 1 S 20 1	6,934	5,359	1.641960
3743	Vaginal Delivery W Sterilization &/Or D&C - Class A CC		1	10,009	13,240	
3750	Vaginal Del W Or Proc Exc Steril &/Or D&C - No CC	21	4		2,004	0.547190
3751	Vaginal Del W Or Proc Exc Steril &/Or D&C - Class C CC	7	3		5,111	1.369462
3752	Vaginal Del W Or Proc Exc Steril & Or D&C - Class B CC	. 3 De 2006 de 10	1 33 3 3 5 5 7 4	6,280	17,244	2.144950
3753	Vaginal Del W Or Proc Exc Steril &/Or D&C - Class A CC	407		000	17,234	4.693453 0.251698
3760	Postpart & Post Abortion Diag W/O Or Proc - No CC	697	227	988	1,027	
3761	Postpart & Post Abortion Diag W/O Or Proc - Class C CC	227	80	1,529	1,489	0.375337
3762	Postpart & Post Abortion Diag W/O Or Proc - Class B CC	18	9	2,166	2,546	0.626360
3770	Postpart & Post Abortion Diag W Or Proc - No CC	239	86	860	869	
3771	Postpart & Post Abortion Diag W Or Proc - Class C CC	91 12	31 6	1,398	1,452	0.374896
3772	Postpart & Post Abortion Diag W Or Proc - Class B CC		4.00	2,780	3,716	1 865
3773	Postpart & Post Abortion Diag W Or Proc - Class A CC	4	1	20,943	17,149	3.698278
3780	Ectopic Pregnancy - No CC	546	240		1,635	0.418236
3781 3782	Ectopic Pregnancy - Class C CC	100 8	42 3	2,334	2,303	0.588612
	Ectopic Pregnancy - Class B CC	a war in Tu	453		5,023 970	0.907896
3790 3791	Threatened Abortion - No CC	1,645 248	433 87		1,275	0.231376
3792	Threatened Abortion - Class C CC Threatened Abortion - Class B CC	14	3	Add to the second	1,647	0.471346
3800	Abortion W/O D&C - No CC	526	120		796	0.471346
3801	Abortion W/O D&C - No CC	37	120	3,522	2,450	0.670263
	Abortion W/O D&C - Class B CC	3 <i>1</i>	3	•	2,430	0.654237
3810	Abortion W D&C, Aspir Curet Or Hysterotomy - No CC	1,590	590		687	0.034237
3811	Abortion W D&C, Aspir Curet Or Hysterotomy - Class C C	79	28		1,071	0.179470
3812	Abortion W D&C, Aspir Curet Or Hysterotomy - Class B C	20	5		1,186	0.297937
3813	Abortion W D&C, Aspir Curet Or Hysterotomy - Class & C		2		6,310	1.444650
3820	False Labor - No CC	816	145		431	0.114859
3821	False Labor - Class C CC	54	6		888	0.114657
	False Labor - Class B CC	4	1	1,081	864	0.144329
3830	Other Antepartum Diag W Medical Complic - No CC	1,491	375		1,061	0.177327
3831	Other Antepartum Diag W Medical Complic - No CC	865	278	-	1,359	0.272744
3832	Other Antepartum Diag W Medical Complic - Class B CC	58	14	.,	1,800	0.330742
3840	Other Antepartum Diag W/O Medical Complic - No CC	1,572	376		875	0.228591
3841	Other Antepartum Diag W/O Medical Complic-No CC		54		1,441	0.354390
	Other Antepartum Diag W/O Medical Complic-Class B CC			1,586	3,062	0.334370
3860	Birth Weight < 1000q - No Neonate CC	7	-	•	5,496	1.393920
	Birth Weight < 1000g - Class C Neonate CC	1	30	1,055	3,540	0.372074
3001	The state of the s			_	3,5-10	0.372074



Schedule 1 – Inpatient Cost Results

				(Sin Days)		
DCN	Passinting .	Activity	Costed	98/99	Blended	Blended
RGN	Description	98/99	98/99	Average Cost	Cost ¹	RVI
3862	Birth Weight < 1000q - Class B Neonate CC	14	8		13,645	3.338520
3863	Birth Weight < 1000g - Class A Neonate CC	72	59		15,840	3.891474
	Birth Weight 1000-2499g - No Neonate CC	872	340		1,722	0.448706
	Birth Weight 1000-2499g - Class C Neonate CC	111	56	3,254	3,103	0.790678
	Birth Weight 1000-2499g - Class B Neonate CC	754	432	8,547	8,755	2.242856
3883	Birth Weight 1000-2499g - Class A Neonate CC	630	297	11,298	11,086	2.822056
3910	Birth Weight >= 2500g - No Neonate CC	30,376	12,416	599	668	0.172713
3911	Birth Weight >= 2500g - Class C Neonate CC	1,111	639	1,291	1,347	0.341731
	Birth Weight >= 2500g - Class B Neonate CC	2,104	1,028		1,350	0.331976
	Birth Weight >= 2500g - Class A Neonate CC	2,740	1,564	•	2,833	0.668966
	Splenectomy - No CC	52	36	the second second	4,366	0.981140
	Splenectomy - Class C CC	10	7	5,850	6,511	1.506459
	Splenectomy - Class B CC	19			6,106	1.429235
	Splenectomy - Class A CC	16	10	10,168	11,267	2.607072
	Other O.R. Procedures Of The Blood - No CC	56	39	2,687	2,690	0.608898
	Other O.R. Procedures Of The Blood - Class C CC Other O.R. Procedures Of The Blood - Class B CC	9 21	7 15	2,940 3,587	3,756 4,641	0.878966 1.008285
	Other O.R. Procedures Of The Blood - Class & CC	6	4		34,754	7.450465
	Red Blood Cell Disorders - No CC	462	107	1,901	1,966	0.472343
	Red Blood Cell Disorders - Class C CC	560	148	2,871	2,947	0.689581
	Red Blood Cell Disorders - Class B CC	124		5,656	5,716	1.314408
	Coagulation Disorders - No CC	183	95	1,954	1,784	0.408208
	Coagulation Disorders - Class C CC	113	62	A CONTRACTOR OF THE CONTRACTOR	2,820	0.636155
	Coagulation Disorders - Class B CC	44	27	6,868	6,477	1.461856
3980	Reticuloendothelial & Immunity Disorders - No CC	224	102	2,343	2,344	0.529040
3981	Reticuloendothelial & Immunity Disorders - Class C CC	262	135	3,622	3,583	0.813311
	Reticuloendothelial & Immunity Disorders - Class B CC	135	65	6,100	5,773	1.297532
4 1 1	Lymphoma & Leukemia W Major O.R. Procedure - No CC		78	4,719	4,839	1.097800
	Lymphoma & Leukemia W Major O.R. Procedure-Class C	17	13	4,753	6,276	1.402206
	Lymphoma & Leukemia W Major O.R. Procedure-Class B	54		10,656	9,360	2.082672
	Lymphoma & Leukemia W Major O.R. Procedure-Class A	25			20,170	4.637856
4010	Lymphoma & Non-Acute Leuke W Oth Or Proc - No CC	104		-,	3,370	0.767749
4012	Lymphoma & Non-Acute Leuke W Oth Or Proc-Class C Lymphoma & Non-Acute Leuke W Oth Or Proc-Class B	33 22	17 12		3,785 9,367	0.874274 2.074165
	Lymphoma & Non-Acute Leuke W Oth Or Proc-Class A	29	18	28,958	26,644	5.854815
	Lymphoma & Non-Acute Leukemia - No CC	262	97	3,688	3,664	0.864061
4031		227	72		4,768	1.120655
	Lymphoma & Non-Acute Leukemia - Class B CC	360	162		9,101	2.077400
	Acute Leukemia W/O Major O.R. Procedure - No CC	149		-	3,524	0.734718
	Acute Leukemia W/O Major O.R. Procedure - Class C CC	21	15	4,582	5,364	1.113447
	Acute Leukemia W/O Major O.R. Procedure - Class B CC	220	170	11,974	13,084	2.788890
4060	Myel Dis Or Poor Diff Neopl W Maj Or Proc - No CC	35	23	4,643	4,962	1.166707
	Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class C CC	. 11	6	5,453	4,918	1.145429
4062	Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class B CC	33	20	8,467	8,736	1.999262



RGN	Description	Activity	Costed Cases	98/99 Average	Blended Average	Blended RVI
N. W.	Anna parametria de la companya de l	98/99	98/99	Cost	Cost	
4063	Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class A CC	19	8	18,888	15,709	3.556228
4080	Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - No CC	17.	8	2,214	2,127	0.488507
4081	Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C	5		2,872	2,587	0.614824
	Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C	10	7	7,694	7,825	1.821857
4083	Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class A C	7	4	14,268	14,196	3.441884
4090	Radiotherapy - No CC	29 64	21 47	1,588 4,239	1,687 4,501	0.384186
4091	Radiotherapy - Class C CC Radiotherapy - Class B CC	9	7	5,624	6,167	1.020602
4100	Chemotherapy W/O Acute Leukemia As Sec Dx - No CC	134	107	2,758	2,678	0.596172
4101	Chemo W/O Acute Leukemia As Sec Dx - Class C CC	226	111	3,252	2,892	0.650913
4102	Chemo W/O Acute Leukemia As Sec Dx - Class B CC	31	21	9,181	8,106	1.815563
4110	History Of Malignancy W/O Endoscopy - No CC	1	9,450 J. S.T. T. -	*Vini 0,* 1,7,3% =	2,015	0.424707
4111	History Of Malignancy W/O Endoscopy - Class C CC	1			2,107	0.683826
4112	History Of Malignancy W/O Endoscopy - Class B CC		-	-	-	-
4120	History Of Malignancy W Endoscopy - No CC	4	2	953	1,113	0.175677
4121	History Of Malignancy W Endoscopy - Class C CC	-	-	-		-
4122	History Of Malignancy W Endoscopy - Class B CC					
4130	Other Myel Dis Or Poorly Diff Neopl Diag - No CC	91	27	2,928	2,627	0.619993
4131	Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC	93	23	5,495	4,547	1.077959
4132	Other Myel Dis Or Poorly Diff Neopl Diag - Class B CC	100	55	5,280	5,607	1.267149
4150	O.R. Proc For Infectious & Parasitic Dis - No CC	99	55	4,543	4,491	1.058735
4151	O.R. Proc For Infectious & Parasitic Dis - Class C CC	24	11	3,559	4,618	1.132659
4152 4153	O.R. Proc For Infectious & Parasitic Dis - Class B CC O.R. Proc For Infectious & Parasitic Dis - Class A CC	131 135	56	6,618	7,612 26,058	1.853772 6.062427
4160	Septicemia - No CC	173	68 61	22,632 2,471	2,512	0.626626
4161	Septicemia - Class C CC	368	119	3,334	3,517	0.875065
	Septicemia - Class B CC	287	141	10,639	9,611	2.261875
4180	Postoperative & Post-Traumatic Infections - No CC	405	95	1,890	2,084	0.523196
4181	Postoperative & Post-Traumatic Infections - Class C CC	322	126	2,342	2,344	0.557853
4182	Postoperative & Post-Traumatic Infections - Class B CC	126	56	4,162	4,375	1.031809
4190	Fever Of Unknown Origin - No CC	286	74	1,413	1,434	0.348308
4191	Fever Of Unknown Origin - Class C CC	189	76	1,930	1,910	0.451264
4192	Fever Of Unknown Origin - Class B CC	56	23	3,087	2,836	0.651104
4210	Viral Illness - No CC	606	127	1,336	1,373	0.333435
4211	Viral Illness - Class C CC	318	88		1,819	0.417835
4212	Viral Illness - Class B CC	56	21	3,935	3,431	0.774776
4230	Other Infectious & Parasitic Diseases Diag - No CC	52	16	1,244	1,348	0.321518
4231	Other Infectious & Parasitic Diseases Diag - Class C C	74	26	3,201	2,690	0.628967
4232	Other Infectious & Parasitic Diseases Diag - Class B C	24	7	-,	11,617	2.658558
4240 4241	O.R. Proc W Principal Diag Of Mental III - No CC	44	24	.,	8,499	2.110839
4241	O.R. Proc W Principal Diag Of Mental III - Class C CC O.R. Proc W Principal Diag Of Mental III - Class B CC	32 29	19 14	8,712 13,992	10,009 11,865	2.649525 2.978001
4243	O.R. Proc W Principal Diag Of Mental III - Class A CC	32		35,585	30,563	7.351023
4250	Acute Adj Rea & Disturb Of Psychosoc Dysf - No CC	903	142		1,884	0.482653
1230	predicting heard Distant Of Esychosoc Dyst - No CC	703	172	1,740	1,004	0.402033



Schedule 1 - Inpatient Cost Results

			Costed	98/99	Blended	Blended
RGN	Description	THE RESERVE OF THE PERSON NAMED IN		Average	The second secon	RVI
4254	And Adipart District Of Parties Day Clare	98/99 350	98/99 93	Cost 2,658	Cost'	0.648451
40 1 1 1	Acute Adj Rea & Disturb Of Psychosoc Dysf - Class C CC	350 54	17	10,276	2,676 8,447	1.968696
	Acute Adj Rea & Disturb Of Psychosoc Dysf - Class B CC Depressive Neuroses - No CC	1.597	386	2,349	2.502	0.655467
	Depressive Neuroses - Class C CC	596	164	3,308	3,397	0.879777
N 4 N 1	Depressive Neuroses - Class B CC	38	11	5,102	6,301	1.544090
	Neuroses Except Depressive - No CC	553	176	4,026	4,054	0.990515
	Neuroses Except Depressive - Class C CC	180	67	4,275	4,226	1.054834
4272	Neuroses Except Depressive - Class B CC	2	1	3,028	9,442	2.002113
4280	Disorders Of Personality & Impulse Control - No CC	395	146	5,123	4,816	1.155519
4281	le la	155	61	3,511	4,795	1.239209
	Disorders Of Personality & Impulse Control - Class B C	1		9,814	18,935	4.871415
	Organic Disturbances & Mental Retardation - No CC	721	152	7,917	7,834	2.039617
4291	■ The state of	588	180	10,465	10,674	2.726260
	Organic Disturbances & Mental Retardation - Class B CC	178 5,894	54	15,369	16,151	4.035218 1.622073
	Psychoses - No CC Psychoses - Class C CC	2,041	2,436 814	6,194	6,379 7,146	1.822073
	Psychoses - Class B CC	160	70	11,659	12.091	3.069924
	Childhood Mental Disorders - No CC	428	88	12,125	11,267	2.466809
	Childhood Mental Disorders - Class C CC	126	17	9,356	9,131	2.125777
	Childhood Mental Disorders - Class B CC	2		-	12,664	1.331121
4320	Other Mental Disorder Diagnoses - No CC	93	12	6,579	7,854	1.874289
	Other Mental Disorder Diagnoses - Class C CC	41	8	15,571	16,867	3.647043
4322	Other Mental Disorder Diagnoses - Class B CC	6	3	11,646	11,296	2.478893
2.25	Alcohol/Drug Abuse Or Dependence, Left A.M.A No CC	264	26	1,272	1,223	0.300347
4331	ti din 1998). Li Anniku Li 🕳 Li sun ulu di satta Li Yung Eustin Li Li Li Satta Niku Li	89	22	And the second second	1,661	0.399048
4332		18	4		1,974	0.505064
	Alc/Drug Abuse Or Depend Or Oth Symptoms - No CC	1,921	245 159	2,558	2,434 3,156	0.629590
4341	Alc/Drug Abuse Or Depend Or Oth Symptoms-Class C CC Alc/Drug Abuse Or Depend Or Oth Symptoms-Class B CC	652 166	39	3,074 6,112	5,995	1.452623
4360		31	12	6,801	5,580	1.322771
4361	, , ,	4		2	6,440	1.731948
	Alc/Drug Depend W Rehab - Class B CC	2	2		7,582	1.783553
4370		76	44		4,590	1.071109
4371	Alc/Drug Depend, Rehab & Detox - Class C CC	46	30	4,752	4,956	1.219911
4372	Alc/Drug Depend, Rehab & Detox - Class B CC	15	9	4,760	4,180	0.954478
4390	Skin Grafts For Injuries - No CC	23	19	3,924	3,872	0.881910
4391	Skin Grafts For Injuries - Class C CC	1	1	11,075	9,402	1.428033
	Skin Grafts For Injuries - Class B CC	8	8	13,019	10,819	2.398939
4393		3	2		13,360	2.928798
4400		108	69	3,122	3,260	0.743337
4401	Wound Debridements For Injuries - Class C CC Wound Debridements For Injuries - Class B CC	7 26	6 18		6,775 6,104	1.589704 1.384742
	Wound Debridements For Injuries - Class & CC Wound Debridements For Injuries - Class A CC	18		19,342	15,095	3.367216
	Hand Procedures For Injuries - No CC	59	39	4,788	3,878	0.864381
	promote to the injuries and the	3,	3,	1,7 30	3,070	0.00 1001



	man the stage of the second will be a second of the second		Costed	98/99	Blended	Blended		
RGN	Description	Activity 98/99	Cases 98/99	Average Cost	Average Cost	RVI		
4411	Hand Breedings For Injuries Class C.C.		70/77	Cost		0.000036		
4411	Hand Procedures For Injuries - Class C CC Hand Procedures For Injuries - Class B CC	் ் <mark>1</mark> 2	35.7752.3 3 1	15,203	7,350 9,071	0.899926 2.063334		
4413	Hand Procedures For Injuries - Class & CC	2	n da kain	2,147	4,659	1.078569		
4420	Other O.R. Procedures For Injuries - No CC	271	142	2,800	2,483	0.591827		
	Other O.R. Procedures For Injuries - No CC Other O.R. Procedures For Injuries - Class C CC	61	34		3,289	0.747011		
4422	Other O.R. Procedures For Injuries - Class B CC	164	94	5,530	6,405	1.489636		
4423	Other O.R. Procedures For Injuries - Class A CC	115	57		14,518	3.293138		
4440	Traumatic Injury - No CC	604	128	1,458	1,410	0.323650		
4441	Traumatic Injury - Class C CC	186	39	A	2.288	0.547988		
4442	Traumatic Injury - Class B CC	26	8	5,085	5,262	1.172896		
4470	Allergic Reactions - No CC	158	27		977	0.237575		
4471	Allergic Reactions - Class C CC	27	7	2,547	1,982	0.469861		
4472	Allergic Reactions - Class B CC			V 2004 300	2,146	0.465850		
4490	Poisoning & Toxic Effects Of Drugs - No CC	1,392	230	1,265	1,333	0.311905		
4491	Poisoning & Toxic Effects Of Drugs - Class C CC	837	216	1,906	1,892	0.442722		
4492	Poisoning & Toxic Effects Of Drugs - Class B CC	163	74	6,618	6,118	1.367206		
4520	Complications Of Treatment - No CC	624	252		1,186	0.293403		
4521	Complications Of Treatment - Class C CC	356	170	1,919	1,932	0.461339		
4522	Complications Of Treatment - Class B CC	116	68	3,191	3,186	0.734323		
4540	Other Injury, Poisoning & Toxic Eff Diag - No CC	206	56	1,237	1,357	0.302973		
4541	Other Injury, Poisoning & Toxic Eff Diag - Class C CC	108	46	2,036	2,379	0.529785		
4542	Other Injury, Poisoning & Toxic Eff Diag - Class B CC	30	15	8,675	10,863	2.425819		
4560	Burns, Transferred To Another Facility - No CC	23	5	5,009	4,301	1.070530		
4561	Burns, Transferred To Another Facility - Class C CC	5	2	10,364	11,666	3.178919		
4562	Burns, Transferred To Another Facility - Class B CC	4	. 3	90,550	69,023	15.054884		
4570	Extensive Burns W/O O.R. Procedure - No CC	1	-	-	6,610	0.879900		
4571	Extensive Burns W/O O.R. Procedure - Class C CC	grade (F						
4572	Extensive Burns W/O O.R. Procedure - Class B CC	-	-	-	-	-		
4580	Non-Extensive Burns W Skin Graft - No CC	76	63	6,430	7,033	1.539066		
4581	Non-Extensive Burns W Skin Graft - Class C CC	10	7	7,146	7,754	1.680258		
4582	Non-Extensive Burns W Skin Graft - Class B CC	21	19	15,612	15,255	3.339797		
	Non-Extensive Burns W Skin Graft - Class A CC	21	16	21,862	28,092	6.057956		
4590	Non-Extens Burns W Wound Dbrid/Oth Or Proc - No CC	1	1	3,051	4,151	0.636691		
4591	Non-Extens Burns W Wound Dbrid/Oth Or Proc-Class C	-	-	-	<u>-</u>	-		
4592	Non-Extens Burns W Wound Dbrid/Oth Or Proc-Class B	•	-	- ·	•	and the second		
	Non-Extens Burns W Wound Dbrid/Oth Or Proc-Class A	1	-	-	9,560	1.004905		
4600	Non-Extensive Burns W/O O.R. Procedure - No CC	187	65	2,160	2,279	0.521044		
4601	Non-Extensive Burns W/O O.R. Procedure - Class C CC	31	11	4,340	3,336	0.810774		
	Non-Extensive Burns W/O O.R. Procedure - Class B CC	3	2	•	4,211	0.995254		
4610	OR Proc W Diag Of Oth Contac W Health Serv - No CC	124	65	1,860	1,932	0.468742		
4611	OR Proc W Diag Of Oth Contac W Health Serv - Class C C	31	16	9,315	8,174	1.998105		
4612	OR Proc W Diag Of Oth Contac W Health Serv - Class B C	52	36	27,941	21,479	5.008759		
4613	Or Proc W Diag Of Oth Contac W Health Serv - Class A C	99	68	31,490	30,615	7.401514		
4620	Rehabilitation - No CC	1,033	325	10,987	10,375	2.661857		



Schedule 1 - Inpatient Cost Results

PCN	Description	Activity	Costed	98/99 Average	Blended	Blended RVI
RGN	Description	98/99	98/99	Cost	Cost	KVI
4621	Rehabilitation - Class C CC	1,609	1,151		13,925	3.497410
4622	Rehabilitation - Class B CC	822	778	16,894	16,514	4.069751
4630	Signs & Symptoms - No CC	290	38	1,996	1,793	0.455872
	Signs & Symptoms - Class C CC	346	76		3,059	0.764495
	Signs & Symptoms - Class B CC	67	14	,	6,357	1.576665
	Aftercare - No CC	1,616	689	•	1,293	0.316551
	Aftercare - Class C CC	547	123		1,770	0.427378
	Aftercare - Class B CC Other Factors Influencing Health Status - No CC	126 5,459	10 971		4,044 1,229	1.027668 0.294449
	Other Factors Influencing Health Status - No CC	2.269	521		4.695	1.215515
	Other Factors Influencing Health Status - Class B CC	864	134		8,209	2.085578
	Extensive O.R. Proc. Unrelated To Principal Diagnosis	711	331	10,400	10,173	2.390362
	Principal Diagnosis Invalid As Discharge Diagosis	11			2,256	0.600376
	Ungroupable	-	41	1,927	1,663	0.399884
4710	Bilat Or Mult Maj Jt Procs Of Lower Extrem - No CC	11	3	9,055	9,170	2.136645
4711	Bilat Or Mult Maj Jt Procs Of Lower Extrem - Class C C	6	3	8,967	12,291	3.129995
	Bilat Or Mult Maj Jt Procs Of Lower Extrem - Class B C	14	6		12,947	3.074667
	Bilat Or Mult Maj Jt Procs Of Lower Extrem - Class A C	12	8		25,376	5.766478
	Extensive Burns W O.R. Procedure - No CC		1	20,789	31,063	5.164459
	Extensive Burns W O.R. Procedure - Class C CC	2	2		38,442	7.996568
	Extensive Burns W O.R. Procedure - Class B CC		2		67,100	14.283362
	Extensive Burns W O.R. Procedure - Class A CC Respiratory Sys Diag - Vent Support - No CC	4 83	5 34	•	87,465 9,503	18.856661
	Respiratory Sys Diag - Vent Support - Class C CC	97	43		11,909	2.731764
	Respiratory Sys Diag - Vent Support - Class B CC	515	302	•	20,057	4.576131
	Prostatic O.R. Proc. Unrelated To Principal Diagnosis	35	23		9,379	2.555087
	Non-Extensive O.R. Proc. Unrelated To Principal Diag	378	161		4,885	1.170837
	Other Vascular Procedures - No CC	188	82		3,621	0.874229
4781	Other Vascular Procedures - Class C CC	54	43	5,199	4,402	0.987357
	Other Vascular Procedures - Class B CC	265	90	6,994	6,446	1.468123
	Other Vascular Procedures - Class A CC	129	60	17,338	14,473	3.294511
	Liver Transplant - No CC	4	4	22,192	20,497	4.327455
	Liver Transplant - Class C CC			-	-	-
	Liver Transplant - Class B CC	11	9		21,000	4.484221
	Liver Transplant - Class A CC	39	38			10.417583
4811	Bone Marrow Transplant - No CC Bone Marrow Transplant - Class C CC	15 5	3	30,555	24,470 37,224	5.947692 5.120218
	Bone Marrow Transplant - Class B CC	135	102	37,738	37,738	8.035399
	Bone Marrow Transplant - Class A CC	37	28		60,458	12.949068
	Trach For Face, Mouth & Neck Diag - No CC	18	14		12,527	2.824179
	Trach For Face, Mouth & Neck Diag - Class C CC	21	13		14,119	3.088737
4822	Trach For Face, Mouth & Neck Diag - Class B CC	50	41		22,474	4.935441
4823	Trach For Face, Mouth & Neck Diag - Class A CC	29	23	38,924	33,425	7.286278
4830	Trach Except For Face, Mouth & Neck Diagnoses	501	339	88,807	88,459	19.743270



RGN	Description	Activity 98/99	Costed Cases 98/99	98/99 Average Cost	Blended Average Cost ¹	Blended RVI
4840	Craniotomy For Multiple Significant Trauma - No CC	3	38.4.3	12,638	11,650	2.561612
4841	Craniotomy For Multiple Significant Trauma - Class C C	2	2	8,083	17,445	2.450988
4842	Craniotomy For Multiple Significant Trauma - Class B C	5	5	30,455	30,710	6.701600
4843	Craniotomy For Multiple Significant Trauma - Class A C	11	10	34,914	30,767	6.675070
4850	Limb Reattach, Hip & Femur Proc, Mult Trma - No CC	35	33	13,190	11,986	2.680491
4851	Limb Reattach, Hip & Femur Proc, Mult Trma - Class C C	8	5	11,889	10,605	2.282977
4852	Limb Reattach, Hip & Femur Proc, Mult Trma - Class B C	34	23	18,929	19,964	4.430761
4853	Limb Reattach, Hip & Femur Proc, Mult Trma - Class A C	36 56	27 46	34,417	30,553	6.816628
4860	Other O.R. Procs For Mult Signif Trauma - No CC Other O.R. Procs For Mult Signif Trauma - Class C CC	23	15	13,303 10,609	13,012 9,069	2.863770 2.025689
4862	Other O.R. Procs For Mult Signif Trauma - Class B CC	64	44	17,859	17,163	3.813695
4863	Other O.R. Procs For Mult Signif Trauma - Class A CC	46	32	29,647	24,464	5.463337
4870	Other Multiple Significant Trauma - No CC	101	61	5,777	5,657	1.302062
4871	Other Multiple Significant Trauma - Class C CC	41	31	7,748	6,624	1.447497
4872	Other Multiple Significant Trauma - Class B CC	60	48	14,052	13,496	3.027083
4880	HIV W Extensive O.R. Procedure - No CC		-	-		-
4881	HIV W Extensive O.R. Procedure - Class C CC				4,243	0.930052
4882	HIV W Extensive O.R. Procedure - Class B CC	1	-	-	14,624	2.494952
4883	HIV W Extensive O.R. Procedure - Class A CC	6	6	28,056	24,678	5.733991
4890	HIV W Major Related Condition - No CC	12	3	1,700	2,163	0.482480
4891	HIV W Major Related Condition - Class C CC	12	9	2,612	3,993	0.895584
4892 4900	HIV W Major Related Condition - Class B CC	61	42 1	6,585	7,510	1.663830 0.716900
4900	HIV W Or W/O Other Related Condition - No CC HIV W Or W/O Other Related Condition - Class C CC	2 8	1 2	1,620 3,280	3,173 1,983	0.457422
4902	HIV W Or W/O Other Related Condition - Class B CC	8	7		5,213	1.121147
4910	Maj Jt & Limb Reattach Proc Of Upper Ext - No CC	60	34	4,433	4,436	1.096322
4911	Maj Jt & Limb Reattach Proc Of Upper Ext - Class C CC	16	5	5.632	6,032	1.561254
4912	Maj Jt & Limb Reattach Proc Of Upper Ext - Class B CC	18	15	7,626	7,147	1.678146
4913	Maj Jt & Limb Reattach Proc Of Upper Ext - Class A CC	3	1	12,722	16,463	2.781777
4920	Chemotherapy - Acute Leukemia As Sec Dx - No CC	137	111	2,174	2,405	0.513787
4921	Chemotherapy - Acute Leukemia As Sec Dx - Class C C	6	5	4,618	4,509	0.974321
	Chemotherapy - Acute Leukemia As Sec Dx - Class B C	14	10	15,560	11,503	2.543178
4930	Laparoscopic Cholecystectomy W/O Cde - No CC	2,534		1,809	1,811	0.455044
4931	Laparoscopic Cholecystectomy W/O Cde - Class C CC	997	481	1,997	2,108	0.553690
4932	Laparoscopic Cholecystectomy W/O Cde - Class B CC	267	118	3,546	3,457	0.852255
4933 4950		67	32 1	10,474	8,857 35,960	2.092568 7.480298
4951	Lung Transplant - No CC Lung Transplant - Class C CC	1	1	35,960 34,043	34,043	7.480298
4952	Lung Transplant - Class B CC	4	3	42,194	41,356	8.888167
	Lung Transplant - Class A CC	3	3	61,783	52,034	11.175400
4960	Combined Ant/Post Spinal Fusion - No CC	7	7	•	12,947	2.749710
4961	Combined Ant/Post Spinal Fusion - Class C CC	2	1	16,292	13,773	3.081372
4962	Combined Ant/Post Spinal Fusion - Class B CC	11	10	21,310	21,942	4.716044
4963	Combined Ant/Post Spinal Fusion - Class A CC	7	4	24,624	23,266	5.077731

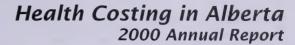


Schedule 1 - Inpatient Cost Results

			Costed	98/99	Blended	Blended
RGN	Description	Activity			Average	RVI
		98/99	98/99	Cost	Cost	
4970	Spinal Fusion - No CC	470	400	5,833	5,435	1.205895
4971	Spinal Fusion - Class C CC	82	65	7,473	7,197	1.583281
4972	Spinal Fusion - Class B CC	146	112	10,249	9,451	2.065947
4973	Spinal Fusion - Class A CC	57	52	14,641	14,251	3.091273
4990	Back & Neck Procs Exc Spinal Fusion - No CC	1,291	1,017	2,721	2,763	0.645340
4991	Back & Neck Procs Exc Spinal Fusion - Class C CC	100	79	3,731	3,715	0.859057
	Back & Neck Procs Exc Spinal Fusion - Class B CC	115	87	5,072	4,834	1.130645
	Back & Neck Procs Exc Spinal Fusion - Class A CC	70	61	6,106	5,814	1.326372
	Knee Proc W Princ Diag Of Infection - No CC	19	11	4,790	4,811	1.115272
	Knee Proc W Princ Diag Of Infection - Class C CC	1	1	11,932	8,081	1.873320
	Knee Proc W Princ Diag Of Infection - Class B CC	5	1	12,632	10,290	2.702434
	Knee Proc W Princ Diag Of Infection - Class A CC	6	3	7,419	16,735	3.868910
8.2	Knee Proc W/O Princ Diag Of Infection - No CC	968	396	1,830	1,922	0.508661
	Knee Proc W/O Princ Diag Of Infection - Class C CC	29 32	18		2,531	0.647205
	Knee Proc W/O Princ Diag Of Infection - Class B CC Knee Proc W/O Princ Diag Of Infection - Class A CC	32	28 9		5,584 7.005	1.312713 1.567832
	Early Death MDC 01	272	168	-,	2,700	0.604914
8020	Early Death MDC 02	1	1	3,677	3,677	0.764860
8030	The second secon		2		4,480	0.773753
8040	Early Death MDC 04	345	90		1,840	0.434355
	Early Death MDC 05	459	140	•	1,835	0.449056
8060	Early Death MDC 06	100	34		1,442	0.332073
8070	Early Death MDC 07	55	27	•	1,875	0.421187
8080	Early Death MDC 08	25	13	1,143	1,154	0.261491
8090	Early Death MDC 09	3			1,093	0.342092
8100	Early Death MDC 10	24	8	4,532	3,675	0.811254
8110	Early Death MDC 11	50	15	1,315	1,341	0.322910
8120	Early Death MDC 12	4	<u>-</u>		1,007	0.318291
8130	Early Death MDC 13	5	2	278	437	0.129825
	Early Death MDC 14	- 	- 		-	· · · · · · · · ·
	Neonate Early Death	91	27	2,746	2,566	0.553791
	Neonate Early Transfer	937	340		2,680	0.601636
8160	Early Death MDC 16 Early Death MDC 17	5	10		2,195	0.498868
8180	Early Death MDC 17	39 59	10 21	1,173 2,697	1,745 2,699	0.415372 0.621417
	Early Death MDC 19	4	1	2,697	1,875	0.821417
8200	Early Death MDC 20	3	2		1,831	0.323713
8210	Early Death MDC 21	30	16		3,915	0.829422
8220	Early Death MDC 22	3			1,655	0.377870
8230	Early Death MDC 23	227	41	926	883	0.217845
8240	Early Death MDC 24	21	17		5,234	1.161324
8250	Early Death MDC 25	2	2		1,095	0.239340
9150	Birth Weight 1000-2499g - Respiratory Assist	152	113	20,223	21,189	4.705619
9151	Birth Weight 1000-2499g - Prolonged Respiratory Assis	t 105	52	48,429	52,177	11.579189



RGN	Description		Cases		Average	Blended RVI
9152 Birth Weight < 1000g	- Respiratory Assist	19	17	54,857	50,777	11.292843
9153 Birth Weight < 1000g	- Prolonged Respiratory Assist	78	42	98,209	92,416	20.524061
					100 80 100 200 10	





RGN	Description	Blended Average Cost	LOS of Inlier	Average LOS of All Inlier Cases	Trim Point	Co-Efficient Of Variation (CV)
0010	Craniotomy Except For Trauma - No CC	8,049	6	6	21	0.618221
0011	Craniotomy Except For Trauma - Class C CC	7,755	7	7	24	0.524466
0012	Craniotomy Except For Trauma - Class B CC	12,451	10	10	37	0.810386
0013	Craniotomy Except For Trauma - Class A CC	22,803	19	19	65	0.700282
0020	Craniotomy For Trauma - No CC	7,178	6	6	18	0.753830
0021	Craniotomy For Trauma - Class C CC	9,586	8	8	20	0.533047
0022	Craniotomy For Trauma - Class B CC	17,479	12	12	32	0.638629
0023	Craniotomy For Trauma - Class A CC	25,576	19	19	72	0.633141
0040	Spinal Procedures - No CC	6,014	5	4	17	0.633109
0041	Spinal Procedures - Class C CC	10,644	11	10	39	0.737792
0042	Spinal Procedures - Class B CC	9,588	9	9	. 29	0.697724
0043	Spinal Procedures - Class A CC	20,736	19	19	68	0.715093
0050	Extracranial Vascular Procedures - No CC	3,880	3	1 / 1 3 .	8	0.343240
0051	Extracranial Vascular Procedures - Class C CC	4,480	4	4	11	0.432252
	Extracranial Vascular Procedures - Class B CC	8,003	8	. 7	24	0.577059
0053	Extracranial Vascular Procedures - Class A CC	20,841	17	17	70	0.816699
0060	Carpal Tunnel Release - No CC	1,760	1	1	3	0.629817
0061	Carpal Tunnel Release - Class C CC	3,969	6	3	15	0.905702
0062	Carpal Tunnel Release - Class B CC	4,955	3	5 1.1 .	26	0.572034
0063	Carpal Tunnel Release - Class A CC	3,822	9	9	9	-
0070	Periph & Cranial Nerve & Other Nerv Proc - No CC	2,771	2	2	7	0.746655
0071	Periph & Cranial Nerve & Other Nerv Proc - Class C CC	6,068	6	5	25	1.019289
0072	Periph & Cranial Nerve & Other Nerv Proc - Class B CC	14,469	18	19	89	1.008550
0073	Periph & Cranial Nerve & Other Nerv Proc - Class A CC	15,947	23	22	72	0.933309
	Spinal Disorders & Injuries - No CC	2,508	4	3	13	0.872927
0091	Spinal Disorders & Injuries - Class C CC	5,906	10	11	59	1.254847
0092	Spinal Disorders & Injuries - Class B CC	10,470	13	20	100	0.454801
	Nervous System Neoplasms - No CC	3,110	4	5	20	0.793024
	Nervous System Neoplasms - Class C CC	5,609	9	10	40	0.864657
0102	Nervous System Neoplasms - Class B CC	13,977	19	21	78	0.891936
0120	Degenerative Nervous System Disorders - No CC	5,460	13	12	58	0.915178
	Degenerative Nervous System Disorders - Class C CC	9,699	24	22	94	0.824287
	Degenerative Nervous System Disorders - Class B CC	11,776	23	31	125	0.971230
	Multiple Sclerosis & Cerebellar Ataxia - No CC	2,678	6	6	21	0.699216
	Multiple Sclerosis & Cerebellar Ataxia - Class C CC	4,620	10	10	45	0.998499
	Multiple Sclerosis & Cerebellar Ataxia - Class B CC	11,388	19	25	99	0.809881
	Specific Cerebrovascular Dis Except Tia - No CC	3,909	7	7	30	0.824519
	Specific Cerebrovascular Dis Except Tia - Class C CC	7,051	13	13	53	0.920054
	Specific Cerebrovascular Dis Except Tia - Class B CC	15,416	23	22	91	0.860808
	Tia & Precerebral Occlusions - No CC	1,879	4	3	11	0.677180
0151	Tia & Precerebral Occlusions - Class C CC	2,540	5	5	17	0.717197
0152	Tia & Precerebral Occlusions - Class B CC	7,974	15	12	58	0.720520



gill and that a		Diondod	Average LOS of Inlier	Average LOS of All	17. F.	Co-Efficient
RGN	Description	Blended Average	Costed	Inlier	Trim	Of Variation
3998	The state of the Contract of the State of th	Cost	Cases	Cases	Point	(CV)
	Nonspecific Cerebrovascular Disorders - No CC	2,937	, i 5	war daer 🕰	20	0.950294
0161	Nonspecific Cerebrovascular Disorders - Class C CC	3,573	8	7	35	0.787946
	Nonspecific Cerebrovascular Disorders - Class B CC	8,954	9	7	38	1.137849
	Cranial & Peripheral Nerve Disorders - No CC	1,965	4	5	17	0.863228
	Cranial & Peripheral Nerve Disorders - Class C CC	4,341	9	8	28	1.033320
	Cranial & Peripheral Nerve Disorders - Class B CC	5,362	11	11	44	0.699093
	Nervous Sys Infect Except Viral Meningitis - No CC	4,264	7	6	23	0.825277
	Nervous Sys Infect Except Viral Meningitis - Class C CC	7,352	11	10	35	0.919590
	Nervous Sys Infect Except Viral Meningitis - Class B CC	12,453	14	13	48	0.789205
	Viral Meningitis - No CC	1,323	2	2	5	0.547210
0211	Viral Meningitis - Class C CC	2,230	4	3	11	0.922535
0212	Viral Meningitis - Class B CC	5,793	8	7	24	0.597617
	Hypertensive Encephalopathy - No CC	1,482	3	3	10	0.364546
0221	Hypertensive Encephalopathy - Class C CC	5,863	9	6	23	0.957668
0222	Hypertensive Encephalopathy - Class B CC	8,076	7	6	14	0.507303
0230	Nontraumatic Stupor & Coma - No CC	1,481	2	2	8	0.668694
0231	Nontraumatic Stupor & Coma - Class C CC	3,953	6	5	23	0.844336
0232	Nontraumatic Stupor & Coma - Class B CC	9,522	10	9	42	0.926630
0240	Seizure & Headache - No CC	1,600	3	2	7	0.786653
0241	Seizure & Headache - Class C CC	2,211	4	3	13	0.873609
0242	Seizure & Headache - Class B CC	5,455	6	5	23	0.952943
0270	Traumatic Stupor & Coma, Coma > 1 Hr - No CC	3,917	4	3	13	1.106705
	Traumatic Stupor & Coma, Coma > 1 Hr - Class C CC	4,643	5	. 4	15	0.816070
0272	Traumatic Stupor & Coma, Coma > 1 Hr - Class B CC	15,796	14	14	55	0.710725
0280	Traumatic Stupor & Coma, Coma <1 Hr - No CC	1,595	2	2	7	0.880100
0281	Traumatic Stupor & Coma, Coma <1 Hr - Class C CC	3,615	5	4	19	0.914466
0282	Traumatic Stupor & Coma, Coma <1 Hr - Class B CC	9,625	10	11	35	0.682552
0310	Concussion - No CC	569	1	1	1	0.828714
0311	Concussion - Class C CC	1,649	2	2	7	1.160517
0312		4,182	5	5	15	0.594145
0340	Other Disorders Of Nervous System - No CC	1,396	2	1	4	0.837399
0341	Other Disorders Of Nervous System - Class C CC	2.767	4	5	19	0.902327
0342		16,231	17	16	79	1.045327
0360	Retinal Procedures - No CC	1,774	1	1	1	0.360088
	Retinal Procedures - Class C CC	2,129	1	1	4	0.397672
	Retinal Procedures - Class B CC	2,361	2	i	4	0.391541
	Retinal Procedures - Class A CC	2,431		1	. 3	0.479854
	Orbital Procedures - No CC	2,458	2	2	7	0.611251
0371		2,759	3	3	- 10	0.550059
0372		6,272	7	6	17	0.953178
0373	Orbital Procedures - Class A CC	11,913		5	7	3.755.76
0380		1,089	2	2	4	0.403082
0381	Primary Iris Procedures - Class C CC	2,322	2	2	2	0.227414
0301	rinning and rioccutares - class c cc	4,344				V.2.2/717



iv.		Blended	LOS of Inlier	Average LOS of All		Co-Efficient Of
RGN	Description	Average Cost	Costed Cases	Inlier Cases	Trim Point	Variation (CV)
0382	Primary Iris Procedures - Class B CC	1,575		2	2	-
	Primary Iris Procedures - Class A CC	3,916	8	5	8	
0390	Lens Procedures - Or -Without Vitrectomy - No CC	1,647	1	1	1	0.435815
0391	Lens Procedures - Or -Without Vitrectomy - Class C C	1,651	1	1	1	0.435949
0392	Lens Procedures - Or -Without Vitrectomy - Class B C	1,987	- 2	1	6	0.565658
0393	Lens Procedures - Or -Without Vitrectomy - Class A C	1,504	ar [1]	1	1	-
0400	Extraocular Procedures Except Orbit - No CC	1,555	1	1	1	0.433604
0401	Extraocular Procedures Except Orbit - Class C CC	2,044	1	1	1	0.382175
0402	Extraocular Procedures Except Orbit - Class B CC	3,164	2	2	4	0.765201
0403	Extraocular Procedures Except Orbit - Class A CC	5,735	11	8	35	0.449268
0420	Intraocular Proc Exc Retina, Iris & Lens - No CC	1,926	2	1	4	0.340860
0421	Intraocular Proc Exc Retina, Iris & Lens - Class C CC	1,842	1	2	4	0.323020
0422	Intraocular Proc Exc Retina, Iris & Lens - Class B CC	1,670	1	1	2	0.234994
0423	Intraocular Proc Exc Retina, Iris & Lens - Class A CC	3,892	3	2	4	0.639859
0430	Hyphema - No CC	812	2	3	10	0.751575
0431	Hyphema - Class C CC	958	2	2	3	0.587386
0432	Hyphema - Class B CC	832	2	2	2	
0440	Acute Major Eye Infections - No CC	1,789	4	4	11	0.620719
0441	Acute Major Eye Infections - Class C CC	2,317	4	4	9	0.839058
0442	Acute Major Eye Infections - Class B CC	4,244	2	3	7	•
0450	Neurological Eye Disorders - No CC	1,534	2	2	7	0.511895
0451	Neurological Eye Disorders - Class C CC	2,240	4	4	13	0.728389
	Neurological Eye Disorders - Class B CC	6,929	1	11	21	-
0460	Other Disorders Of The Eye - No CC	1,516	3	3	10	
0461	Other Disorders Of The Eye - Class C CC	2,767	4	4	17	0.995013
0462	Other Disorders Of The Eye - Class B CC	3,997	7	6	16	
0490	Major Head & Neck Procedures - No CC	12,020	2	2	7	
0491	Major Head & Neck Procedures - Class C CC	7,186	6	6	18	
	Major Head & Neck Procedures - Class B CC	11,214	6	6	18	
	Major Head & Neck Procedures - Class A CC	20,188	12	11	43	
	Sialoadenectomy - No CC	2,429	2	2	4	
	Sialoadenectomy - Class C CC	3,123	2	2	4	
	Sialoadenectomy - Class B CC	5,049	4	3	10	
	Sialoadenectomy - Class A CC	4,500	2	2 2	6	
0510	Salivary Gland Proc Except Sialoadenectomy - No CC	1,484	1		1	
	Salivary Gland Proc Except Sialoadenectomy - Class C C	11,109	16	16	16	7 - A
0512	Salivary Gland Proc Except Sialoadenectomy - Class B C	11,536	-	1	1	-
	Salivary Gland Proc Except Sialoadenectomy - Class A C		T . T. T.	•	-	-
0520	Cleft Lip & Palate Repair - No CC	2,354	2	2	4	
0521	Cleft Lip & Palate Repair - Class C CC	2,295	2	2	4	
0522	Cleft Lip & Palate Repair - Class B CC	4,126	3	2	7	
0523	Cleft Lip & Palate Repair - Class A CC	3,196	2	2	4	
0530	Sinus & Mastoid Procedures - No CC	1,671	1	1	1	0.385603



RGN	Description	Blended Average Cost	LOS of Inlier	Average LOS of All Inlier Cases	Trim Point	Co-Efficient Of Variation (CV)
0531	Sinus & Mastoid Procedures - Class C CC	2,110	2	2	4	
0532	Sinus & Mastoid Procedures - Class B CC	4,971	4	4	14	0.987549
0533	Sinus & Mastoid Procedures - Class A CC	8,927	8	7	37	0.874057
0550	Misc Ear, Nose, Mouth & Throat Procedures - No CC	1,483	1	1	1	0.398519
0551	Misc Ear, Nose, Mouth & Throat Procedures - Class C CC	3,502	3	2	10	0.954222
0552	Misc Ear, Nose, Mouth & Throat Procedures - Class B CC	5,553	4	3	13	0.781970
0553	Misc Ear, Nose, Mouth & Throat Procedures - Class A CC	3,780	4	4	17	0.628737
0560	Rhinoplasty - No CC	1,490	1	1	1	0.317666
	Rhinoplasty - Class C CC	1,582	1	1	4	0.105022
0562		1,575	1	1	4	0.281491
0563	Rhinoplasty - Class A CC			HE SON	J. 658 1	
	T&A Proc, Exc Tonsill &/Or Adenoid Only - No CC	2,178	3	2	7	0.808347
0571	T&A Proc, Exc Tonsill &/Or Adenoid Only - Class C CC	3,866	4	4	15	0.421947
0572	T&A Proc, Exc Tonsill &/Or Adenoid Only - Class B CC	3,492	3	2	8	0.101533
0573	T&A Proc, Exc Tonsill &/Or Adenoid Only - Class A CC				Parks.	
	Tonsillectomy &/Or Adenoidectomy Only - No CC	1,069	1	1	1	0.276324
0591		1,890	表写题	1		0.251108
0592	Tonsillectomy &/Or Adenoidectomy Only - Class B CC	1,582	2	1	4	0.513922
	Tonsillectomy &/Or Adenoidectomy Only - Class A CC	12,855	14	8	27	0.430611
	Myringotomy W Tube Insertion - No CC	2,499	2	1	4	0.524389
0611	Myringotomy W Tube Insertion - Class C CC	2,702	2	2	6	0.475766
0612	Myringotomy W Tube Insertion - Class B CC	4,682	3	3	14	0.608982
0613	Myringotomy W Tube Insertion - Class A CC	10,515	8	8	29	0.518535
0630	Other Ear, Nose, Mouth & Throat O.R. Proc - No CC	3,066	3	2	7	0.502468
0631	Other Ear, Nose, Mouth & Throat O.R. Proc - Class C CC	3,237	3	3	8	0.585391
0632	Other Ear, Nose, Mouth & Throat O.R. Proc - Class B CC	5,684	6	5	16	0.664107
	Other Ear, Nose, Mouth & Throat O.R. Proc - Class A CC	9,965	9	9	26	0.880045
0640	Ear, Nose, Mouth & Throat Malignancy - No CC	1,713	2	2	10	0.680818
0641		4,344	7	9	40	1.071342
0642	Ear, Nose, Mouth & Throat Malignancy - Class B CC	13,643	19	21	63	0.882880
0650		1,185	3	3	10	0.727843
0651	Dysequilibrium - Class C CC	1,801	5	4	14	0.719496
0652	Dysequilibrium - Class B CC	1,805	5	5	18	0.648337
0660	Epistaxis - No CC	1,065	2	2	7	0.588627
0661	Epistaxis - Class C CC	1,413	3	3	8	0.713352
0662	Epistaxis - Class B CC	4,260	7	5	16	0.687243
0670	Epiglottitis - No CC	1,787	3	2	7	0.902562
0671	Epiglottitis - Class C CC	2,856	3	3	8	0.885686
0672	Epiglottitis - Class B CC	6,060	4	4	13	0.702705
0680	Otitis Media & Uri - No CC	1,283	3	2	7	0.805181
0681	Otitis Media & Uri - Class C CC	1,701	3	3	-11	0.749544
0682	Otitis Media & Uri - Class B CC	3,256	5	5	17	0.940638
0710	Laryngotracheitis - No CC	843		. 1	4	0.848473



4.7		Blended	Average LOS of Inlier	Average LOS of All	Andrew State of the State of th	Co-Efficient Of
RGN	Description	Average Cost		Inlier Cases	Trim Point	Variation (CV)
0711	Laryngotracheitis - Class C CC	995	2	1	. 4	0.546331
0712	Laryngotracheitis - Class B CC	2,962	2	2	7	0.485729
0720	Nasal Trauma & Deformity - No CC	696	1	1	1	0.652409
0721	Nasal Trauma & Deformity - Class C CC	1,350	3	2	7.	0.789238
0722	Nasal Trauma & Deformity - Class B CC	-	-	2	2	-
0730	Other Ear, Nose, Mouth & Throat Diagnoses - No CC	1,391	2	2	7	0.731648
0731	Other Ear, Nose, Mouth & Throat Diagnoses - Class C CC	2,474	4	3	13	1.196168
0732	Other Ear, Nose, Mouth & Throat Diagnoses - Class B CC	4,574	4	3	14	0.915285
0750	Major Chest Procedures - No CC	5,570	5	5	15	0.488727
0751	Major Chest Procedures - Class C CC	6,202	6	7	19	0.389429
0752	Major Chest Procedures - Class B CC	8,199	9	9	26	0.602839
0753	Major Chest Procedures - Class A CC	16,376	15	15	49	0.881980
0760	Other Resp System O.R. Procedures - No CC	1,905	1	1	4	0.390848
0761	Other Resp System O.R. Procedures - Class C CC	2,763	3	4	19	0.682999
0762	Other Resp System O.R. Procedures - Class B CC	3,681	5	6	27	0.861204
0763	Other Resp System O.R. Procedures - Class A CC	10,991	13	14	49	1.062747
0780	Pulmonary Embolism - No CC	3,006	6	6	13	0.460813
0781	Pulmonary Embolism - Class C CC	3,734	7	7	20	0.584524
	Pulmonary Embolism - Class B CC	5,388	9	9	29	0.592258
0790	Respiratory Infections & Inflammations - No CC	3,731	7	6	21	0.764561
	Respiratory Infections & Inflammations - Class C CC	5,747	10	9	32	0.750802
0792	Respiratory Infections & Inflammations - Class B CC	8,745	13	13	45	1.034708
	Respiratory Neoplasms - No CC	2,921	6	6	26	0.717415
	Respiratory Neoplasms - Class C CC	4,544	9	9	34	0.766519
0822	Respiratory Neoplasms - Class B CC	6,469	13	12	44	0.742954
	Major Chest Trauma - No CC	1,922	4	4	13	0.736438
0831	Major Chest Trauma - Class C CC	3,530	7	7	24	0.706753
	Major Chest Trauma - Class B CC	5,653	10	10	31	0.677743
	Pleural Effusion - No CC	2,495	5	5	17	0.628127
	Pleural Effusion - Class C CC	4,199		8	33	0.795878
	Pleural Effusion - Class B CC	5,042	9	8	27	0.769270
	Pulmonary Edema & Respiratory Failure - No CC	3,548	. 5	4	17	1.313466
	Pulmonary Edema & Respiratory Failure - Class C CC	5,084	8	7	27	0.852042
0872		7,305		9	31	0.825032
0880		2,276	6	5	15	0.671792
0881	Chronic Obstructive Pulmonary Disease - Class C CC	3,498	8	7	25	0.747594
	Chronic Obstructive Pulmonary Disease - Class B CC	4,868	10	9	32	0.741267
	Simple Pneumonia & Pleurisy - No CC	2,168	4	4	11	0.795243
	Simple Pneumonia & Pleurisy - Class C CC	3,465	7	7	24	0.788754
	Simple Pneumonia & Pleurisy - Class B CC	5,102		9	31	0.886919
0920		2,518	6	5	17	0.662543
0921	Interstitial Lung Disease - Class C CC	3,609		8	28	0.650785
0922	Interstitial Lung Disease - Class B CC	6,847	12	10	35	0.746980



RGN	Description	Blended Average	LOS of Inlier	Average LOS of All Inlier	Trim	Co-Efficient Of Variation
		Cost	Cases	Cases	Point	(CV)
0940	Pneumothorax - No CC	1,875	4		11	0.732623
0941	Pneumothorax - Class C CC	2,863	5	5	17	0.846561
0942	Pneumothorax - Class B CC	4,957	8	7	25	0.702141
0960	Bronchitis & Asthma - No CC	1,772	3	3	10	0.771744
0961	Bronchitis & Asthma - Class C CC	2,511	4	4	14	0.732897
	Bronchitis & Asthma - Class B CC	3,284	5	4	14	0.766020
0990	Respiratory Signs & Symptoms - No CC	1,461	2	2	7	0.733664
0991	Respiratory Signs & Symptoms - Class C CC	2,175	4	3	13	0.739733
0992	Respiratory Signs & Symptoms - Class B CC	3,433	6	5	20	0.733065
1010	Other Respiratory System Diagnoses - No CC	1,793	3	3	10	0.759636
1011	Other Respiratory System Diagnoses - Class C CC	3,025	5	5	17	0.874841
1012	Other Respiratory System Diagnoses - Class B CC	3,274	5	5	20	0.883685
1030	Heart Transplant - No CC	37,598	9	9	10	0.139131
1031	Heart Transplant - Class C CC	28,822	12	12	12	- The state of the
1032	Heart Transplant - Class B CC	27,527	11	11	21	0.260153
1033	Heart Transplant - Class A CC	58,220	24	24	72	0.748751
1040	Cardiac Valve Proc W Card Cath - No CC	39,933	12	12	42	0.407810
1041	Cardiac Valve Proc W Card Cath - Class C CC	39,260	17	17	23	0.528667
	Cardiac Valve Proc W Card Cath - Class B CC	39,964	19	19	43	
	Cardiac Valve Proc W Card Cath - Class A CC	41,832	24	24	59	0.590583
	Cardiac Valve Proc W/O Card Cath - No CC	18,945	5	5	13	
	Cardiac Valve Proc W/O Card Cath - Class C CC	22,005	5	5	14	
	Cardiac Valve Proc W/O Card Cath - Class B CC	17,169	8	8	18	
	Cardiac Valve Proc W/O Card Cath - Class A CC	27,196	13	13	41	0.698860
	Coronary Bypass W Cardiac Cath No CC	16,134	15	15	31	0.253968
	Coronary Bypass W Cardiac Cath - Class C CC	15,397	14	14	37	0.215007
	Coronary Bypass W Cardiac Cath - Class B CC	18,358	16	16	38	
	Coronary Bypass W Cardiac Cath - Class A CC	29,815	22	22	60	0.536147
	Coronary Bypass W/O Cardiac Cath - No CC	10,822	- 6	- 6	11	0.158906
	Coronary Bypass W/O Cardiac Cath - Class C CC	10,964	7	7	12	0.203566
	Coronary Bypass W/O Cardiac Cath - Class B CC	12,764	8	8	18	0.263729
	Coronary Bypass W/O Cardiac Cath - Class A CC	19,057	12	12	32	0.529721
	Other Cardiothoracic Procedures - No CC	9,196	5	5	11	0.476353
	Other Cardiothoracic Procedures - Class C CC	12,219	8	8	18	0.224794
	Other Cardiothoracic Procedures - Class B CC	17,211	9	9	23	0.634025
	Other Cardiothoracic Procedures - Class A CC	36,790	18	17	56	0.657411
	Major Cardiovascular Procedures - No CC	8,971	6	6	14	0.721384
	Major Cardiovascular Procedures - Class C CC	8,643	7	7	15	0.474926
	Major Cardiovascular Procedures - Class B CC	12,061	9	9	21	0.666654
	Major Cardiovascular Procedures - Class A CC	18,725	12	13	43	
	Percutaneous Cardiovascular Procedures - No CC	3,271	.2	3	13	0.643086
1121	Percutaneous Cardiovascular Procedures - Class C CC	3,924	3	3	13	0.539942
	Percutaneous Cardiovascular Procedures - Class B CC	5,954	6	7	22	0.573883



RGN	Description	Blended Average Cost	LOS of Inlier	Average LOS of All Inlier Cases	Trim Point	Co-Efficient Of Variation (CV)
1123	Percutaneous Cardiovascular Procedures - Class A CC	12,532	13	12	38	0.516257
	Amput For Circ System Exc Upper Limb & Toe - No CC	8,544	12	11	37	1.236577
	Amput For Circ System Exc Upper Limb & Toe - Class C C	6,845	12	12	39	0.631452
1132	Amput For Circ System Exc Upper Limb & Toe - Class B C	12,768	21	22	89	0.771015
1133	Amput For Circ System Exc Upper Limb & Toe - Class A C	22,546	36	38	159	0.739758
1140	Upper Limb & Toe Amputation For Circ Sys - No CC	4,239	9	9	34	0.647178
1141	Upper Limb & Toe Amputation For Circ Sys - Class C CC	5,319	10	9	36	0.626733
	Upper Limb & Toe Amputation For Circ Sys - Class B CC	7,275	15	. 15	53	0.856762
	Upper Limb & Toe Amputation For Circ Sys - Class A CC	15,456	26	26	70	0.493009
	Perm Card Pace Impl W/ Ami, Hrt Fail/Shk - No CC	23,478	2	2	6	0.436179
	Perm Card Pace Impl W/ Ami, Hrt Fail/Shk - Class C CC	26,216	7	8	34	0.562930
	Perm Card Pace Impl W/ Ami, Hrt Fail/Shk - Class B CC	24,664	10	11	34	0.501360
	Perm Card Pace Impl W/ Ami, Hrt Fail/Shk - Class A CC	25,813	21	22	73	0.654679
2.50	Perm Card Pace Impl W/O Ami, Hrt Fail/Shk - No CC	10,239	2	3	10	0.524808
1161	Perm Card Pace Impl W/O Ami, Hrt Fail/Shk - Class C CC	7,980	3	3	13	0.523713
1162	Perm Card Pace Impl W/O Ami, Hrt Fail/Shk - Class B CC	11,305	6	6	25	0.605145
8 1 4 1 1	Perm Card Pace Impl W/O Ami, Hrt Fail/Shk - Class A CC	9,774	6	7	26	0.499244
	Card Pace Rev Exc Device Replacement - No CC	3,666	2	2	7	0.851411
1171	Card Pace Rev Exc Device Replacement - Class C CC	4.037	2	3	10	0.723811
1172	Card Pace Rev Exc Device Replacement - Class B CC	8,754	8	7	31	0.816055
1173	Card Pace Rev Exc Device Replacement - Class A CC	7,703	9	9	29	0.707316
1180	Card Pace Device Replacement - No CC	6,865	20 1		1	0.770984
1181	Card Pace Device Replacement - Class C CC	8,286	2	2	7	1.143967
1182	Card Pace Device Replacement - Class B CC	5,968	3	5	19	0.417930
1183	Card Pace Device Replacement - Class A CC	10,991	11	12	47	0.818243
1190	Vein Ligation & Stripping - No CC	1,409		State T	1	0.291087
1191	Vein Ligation & Stripping - Class C CC	1,280	1	1	1	0.105097
1192	Vein Ligation & Stripping - Class B CC	2,453	90.00 miles	2	4	1.495162
1193	Vein Ligation & Stripping - Class A CC	32,766	22	19	35	0.106931
1200	Other Circulatory System O.R. Procedures - No CC	3,248	5	5:	19	0.583906
1201	Other Circulatory System O.R. Procedures - Class C CC	8,944	12	13	49	0.923614
1202	Other Circulatory System O.R. Procedures - Class B CC	4,270	5	6	24	0.747209
1203	Other Circulatory System O.R. Procedures - Class A CC	13,895	16	16	71	1.150080
1210	Circulatory Disorders W Ami - No CC	3,935	6	6	18	0.466220
1211	Circulatory Disorders W Ami - Class C CC	5,595	8	8	23	0.550791
1212	Circulatory Disorders W Ami - Class B CC	10,174	12	11	38	0.766636
1240	Circulatory Disorders Except Ami - No CC	3,116	4	4	16	0.578891
1241	Circulatory Disorders Except Ami - Class C CC	4,553	6	7	24	0.701863
1242	Circulatory Disorders Except Ami - Class B CC	12,365	14	15	42	0.878378
1260	Acute & Subacute Endocarditis - No CC	4,235	9	. 9	32	0.783988
1261	Acute & Subacute Endocarditis - Class C CC	7,531	17	16	56	0.899143
1262	Acute & Subacute Endocarditis - Class B CC	14,468	21	19	64	0.916960
1270	Heart Failure & Shock - No CC	2,523	6	5	18	0.737307



grandenat	t the between the second between the second		Average	200	87	
			LOS of	LOS of		Co-Efficient
		Blended	Inlier	All		Of
RGN	Description	Average	Costea	Inlier	Trim	Variation
1004		Cost	Cases	Cases	Point	(CV)
1271	Heart Failure & Shock - Class C CC	3,582		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		0.751929
1272		7,143	12	11	41	0.904356
	Deep Vein Thrombophlebitis - No CC	1,838	5	5	15	0.547592
	Deep Vein Thrombophlebitis - Class C CC	3,390	7 	7	19	0.931048
	Deep Vein Thrombophlebitis - Class B CC	4,157	7	13	38	0.308281
	Cardiac Arrest, Unexplained - No CC	5,533	3	6	25	1.331256
	Cardiac Arrest, Unexplained - Class C CC	4,407	4	6	18	0.522450
	Cardiac Arrest, Unexplained - Class B CC	10,008	. 7	8	29	0.650984
	Peripheral Vascular Disorders - No CC	2,303	5	5	17	0.994093
	Peripheral Vascular Disorders - Class C CC	3,378	7	7	24	0.901642
	Peripheral Vascular Disorders - Class B CC	5,027	9	8	29	1.048066
	Atherosclerosis - No CC	2,586	5	5	17	0.612691
	Atherosclerosis - Class C CC	3,339	7	6	21	0.684761
1322	Atherosclerosis - Class B CC	5,100	8	8	28	0.792581
1340	Hypertension - No CC	1,640	4	3	10	0.684705
1341	Hypertension - Class C CC	2,264	5	4	14	0.713440
1342	Hypertension - Class B CC	3,677	7	7	22	0.756093
1350	Cardiac Congenital & Valvular Disorders - No CC	2,192	3	3	10	1.317435
1351	Cardiac Congenital & Valvular Disorders - Class C CC	4,153	6	6	23	1.392967
1352	Cardiac Congenital & Valvular Disorders - Class B CC	6,877	11	11	40	0.766839
1380	Cardiac Arrhythmia & Conduction Disorders - No CC	1,708	3	3	10	0.985409
1381	Cardiac Arrhythmia & Conduction Disorders - Class C CC	2,899	5	5	17	0.902765
	Cardiac Arrhythmia & Conduction Disorders - Class B CC		8	7	27	0.909598
1400	Angina Pectoris - No CC	2,240	4	3	10	0.673952
1401	Angina Pectoris - Class C CC	2,600	5	4	14	0.676031
	Angina Pectoris - Class B CC	4,020	7	5	20	0.913838
1410	Syncope & Collapse - No CC	1,304	3	2	7	0.606867
1411	Syncope & Collapse - Class C CC	2,323	5	4	17	0.796089
	Syncope & Collapse - Class B CC	3,240	7	6	23	0.619792
1430	Chest Pain - No CC	1,523	3	2	7	0.669704
	Chest Pain - Class C CC	1,931	3	3	10	0.644414
1432	Chest Pain - Class B CC	2,558	5	4	14	0.461956
	Other Circulatory System Diagnoses - No CC	2,220	4	3	13	0.967267
1441		3,151	5	5	20	0.726217
1442		5,953		8	30	0.923698
	Rectal Resection - No CC	5,408	8	8	16	0.335206
1461		5,625		9	16	0.317846
	Rectal Resection - Class B CC	7,021	10	10	20	0.356492
	Rectal Resection - Class A CC	10,588		15	39	0.496890
	Major Small & Large Bowel Procedures - No CC	5,399		8	18	0.430386
1481	Major Small & Large Bowel Procedures - Class C CC	5,592		9	19	0.613613
	Major Small & Large Bowel Procedures - Class B CC	7,508		11	28	0.509245
1483	Major Small & Large Bowel Procedures - Class & CC	12,960	, ,	16	48	0.841556
1-703	imajor small & Large bower Procedures - Class A CC	12,700	10	- 10	70	0.071550



	and the state of t	and a state of the		Average	والمارات والمعارمة والمعارض المعارض ال	
4.10			LOS of	LOS of		Co-Efficient
DCN	Barrier Control	Blended	Inlier	All	Tutan	Of
RGN	Description	Average Cost	Cases	Inlier Cases	Trim Point	Variation (CV)
1500	Peritoneal Adhesiolysis - No CC	3,692	6	5	20	0.562575
1501	Peritoneal Adhesiolysis - Class C CC	5,135	8	9	26	0.529632
2 30 5 33	Peritoneal Adhesiolysis - Class B CC	6,856	11	10	28	0.533716
	Peritoneal Adhesiolysis - Class A CC	16,958	18	16	63	0.754093
April 600	Minor Small & Large Bowel Procedures - No CC	4.031	6	6	16	0.439594
	Minor Small & Large Bowel Procedures - Class C CC	4.817	8	8	20	0.435129
	Minor Small & Large Bowel Procedures - Class B CC	6,643	9	9	27	0.839231
	Minor Small & Large Bowel Procedures - Class A CC	8,873	C 10 11	10	32	0.516925
0.1	Stomach, Esophageal & Duodenal Procedures - No CC	3,893	5	4	17	0.718112
1541	Stomach, Esophageal & Duodenal Procedures-Class C CC	7,137	9	9	24	0.522627
0.88774 (140.13	Stomach, Esophageal & Duodenal Procedures-Class B CC	8,900	10	11	30	0.646680
1543	Stomach, Esophageal & Duodenal Procedures-Class A CC	17,081	17	17	57	0.866796
1570	Anal & Stomal Procedures - No CC	1,388	2	2	7	0.563455
1571	Anal & Stomal Procedures - Class C CC	1,891	3	3	10	0.491090
1572	Anal & Stomal Procedures - Class B CC	4,276	6	6	20	0.838212
1573	Anal & Stomal Procedures - Class A CC	5,704	8	7	20	0.990558
1590	Hernia Proc Except Inguinal & Femoral - No CC	1,927	2	2	7	0.527476
	Hernia Proc Except Inquinal & Femoral - Class C CC	2,520	3	3	10	0.626952
	Hernia Proc Except Inguinal & Femoral - Class B CC	3,461	5	5	17	0.523887
1593	Hernia Proc Except Inquinal & Femoral - Class A CC	5,367	7	6	19	0.835769
1610	Inquinal & Femoral Hernia Procedures - No CC	1,619	1	1	4	0.431686
1611	Inquinal & Femoral Hernia Procedures - Class C CC	1,727	2	2	4	0.355909
1612	Inquinal & Femoral Hernia Procedures - Class B CC	3,038	3	4	13	0.687412
1613	Inguinal & Femoral Hernia Procedures - Class A CC	7,512	- T	7	24	0.951013
	Appendectomy W Complicated Principal Diag - No CC	3,117	5	5	12	0.446825
1641	Appendectomy W Complicated Principal Diag-Class C CC	4,667	7	7	18	0.437753
	Appendectomy W Complicated Principal Diag-Class B CC	4,973	7	7	17	0.495255
1643	Appendectomy W Complicated Principal Diag-Class A CC	7,578	10	10	26	0.793315
	Appendectomy W/O Complic Principal Diag - No CC	1,799	2	2	5	0.373153
1661	Appendectomy W/O Complic Principal Diag - Class C CC	2,597	3	3	8	0.434585
1662	Appendectomy W/O Complic Principal Diag - Class B CC	2,815	4	4	11	0.558348
1663	Appendectomy W/O Complic Principal Diag - Class A CC	3,561	5	6	18	0.618959
1680	Mouth Procedures - No CC	2,326	2	2	7	0.809177
1681	Mouth Procedures - Class C CC	3,832	4	3	13	0.674908
1682	Mouth Procedures - Class B CC	5,274	6	6	21	0.697849
1683	Mouth Procedures - Class A CC	17,193	18	9	35	1.192187
1700	Other Digestive System O.R. Procedures - No CC	2,418	3	3	13	0.659386
1701	Other Digestive System O.R. Procedures - Class C CC	4,433	6	6	21	0.630740
1702	Other Digestive System O.R. Procedures - Class B CC	6,464	9	10	32	0.730129
	Other Digestive System O.R. Procedures - Class A CC	11,295	10	10	42	0.975029
1720	Digestive Malignancy - No CC	2,592	5	5	23	0.802992
1721	Digestive Malignancy - Class C CC	4,052	8	9	33	0.846945
1722	Digestive Malignancy - Class B CC	8,705	14	14	48	0.824613



A Maria Maria	distribute at the state to an interest and increase in a season of a section and an executive consistence and a	Blended	LOS of Inlier	Average LOS of All		Co-Efficient Of
RGN	Description	Average Cost	Costed Cases	Inlier Cases	Trim Point	Variation (CV)
1740	G.I. Hemorrhage - No CC	1,490	3	3	1.0	0.714369
1741	G.I. Hemorrhage - Class C CC	2,276	5	4	14	0.685234
1742	G.I. Hemorrhage - Class B CC	6,051	9	9	37	0.882891
100	Complicated Peptic Ulcer - No CC	1,681	4	4	11	0.623523
	Complicated Peptic Ulcer - Class C CC	2,936	6	5	20	0.684762
	Complicated Peptic Ulcer - Class B CC	5,536	9	10	42	0.823323
	Uncomplicated Peptic Ulcer - No CC	1,251	3	3	8	0.657684
	Uncomplicated Peptic Ulcer - Class C CC	2,603	5	5	15	1.312915
	Uncomplicated Peptic Ulcer - Class B CC	3,167	6	6	20	0.913630
	Inflammatory Bowel Disease - No CC	2,247	5	5	17	0.754059
1791	Inflammatory Bowel Disease - Class C CC	2,649	6	5	18	0.701143
	Inflammatory Bowel Disease - Class B CC	4,683	10	11	45	0.770484
1800	G.I. Obstruction - No CC	1,464	3	3	10	0.665120
1801	G.I. Obstruction - Class C CC	2,509	5	5	15	0.664908
1802	G.I. Obstruction - Class B CC	5,056	9	8	28	1.007507
1820	Esophagitis, Gastroent & Misc Digest - No CC	1,235	3	2	. 7	0.708063
	Esophagitis, Gastroent & Misc Digest - Class C CC	1,833	4	3	11	0.744585
	Esophagitis, Gastroent & Misc Digest - Class B CC	3,953	7	7	24	0.824213
	Dental & Oral Dis Except Extrac & Restor - No CC	1,731	2	2	7	0.755820
	Dental & Oral Dis Except Extrac & Restor - Class C CC	2,477	4	3	12	0.712787
	Dental & Oral Dis Except Extrac & Restor - Class B CC	5,240	6	6	22	0.810398
	Dental Extractions & Restorations - No CC	1,141	1	89 9 G D D D D D	1	0.494388
1871	Dental Extractions & Restorations - Class C CC	1,753	2	2	4	0.568791
1872	Dental Extractions & Restorations - Class B CC	2,530	2	2	4	0.251038
	Other Digestive System Diagnoses - No CC	1,252	2	2	7	0.762728
	Other Digestive System Diagnoses - Class C CC	2,247	4	4	14	0.767166
1882	Other Digestive System Diagnoses - Class B CC	5,819	9	8	31	0.974394
	Pancreas, Liver & Shunt Procedures - No CC	6,783	7	7	20	0.454267
1911	Pancreas, Liver & Shunt Procedures - Class C CC	7,838	8	8	18	0.324092
	Pancreas, Liver & Shunt Procedures - Class B CC	9,623	12	12	37	0.484198
	Pancreas, Liver & Shunt Procedures - Class A CC	23,319	24	23	86	0.788610
	Bil Tr Proc Exc Only Tot Chol W Or W/O Cde - No CC	5,496	8	8	23	0.552632
1931	Bil Tr Proc Exc Only Tot Chol W Or W/O Cde - Class C C	6,220	9	7	21	0.479056
	Bil Tr Proc Exc Only Tot Chol W Or W/O Cde - Class B C	9,444	12	12	34	0.780381
	Bil Tr Proc Exc Only Tot Chol W Or W/O Cde - Class A C	14,498	C 17.	16	50	0.667411
1950	Cholecystectomy W C.D.E No CC	4,704	7	7	16	0.518647
1951	Cholecystectomy W C.D.E Class C CC	5,846	9	9	24	0.410724
1952	Cholecystectomy W C.D.E Class B CC	9,327	13	14	31	0.519862
1953	Cholecystectomy W C.D.E Class A CC	11,192	14	15	38	0.424939
1970	Cholecystectomy Exc By Laparoscope W/O Cde - No CC	3,409	6	6	13	0.446703
1971	Cholecystectomy Exc By Laparoscope W/O Cde-Class C	4,064	7	7	19	0.502520
1972	Cholecystectomy Exc By Laparoscope W/O Cde-Class B	5,547	8	8	23	0.488512
1973	Cholecystectomy Exc By Laparoscope W/O Cde-Class A	12,178	15	14	48	0.763768



RGN	Description	Blended Average	LOS of Inlier	Average LOS of All Inlier	Trim	Co-Efficient Of Variation
KGIV	Description	Cost	Cases	Cases	Point	(CV)
1990	Hepatobiliary Diagnostic Proc For Malig - No CC	4,778	8	7	25	0.722954
1991	Hepatobiliary Diagnostic Proc For Malig - Class C CC	6,495	8	7	16	0.453700
1992	Hepatobiliary Diagnostic Proc For Malig - Class B CC	8,486	12	12	33	0.529326
1993	Hepatobiliary Diagnostic Proc For Malig - Class A CC	12,645	22	19	67	0.905190
2000	Hepatobiliary Diag Proc For Non-Malig - No CC	3,266	5	4	11	0.478333
2001	Hepatobiliary Diag Proc For Non-Malig - Class C CC	7,931	13	11	34	0.755209
2002	Hepatobiliary Diag Proc For Non-Malig - Class B CC	8,414	10	8	29	0.454234
2003	Hepatobiliary Diag Proc For Non-Malig - Class A CC	29,848	21	19	67	0.740147
2010	Other Hepatobiliary Or Pancreas O.R. Proc - No CC	12,161	. 7	7	22	0.498591
2011	Other Hepatobiliary Or Pancreas O.R. Proc - Class C CC	7,801	12	12	16	0.279090
2012	Other Hepatobiliary Or Pancreas O.R. Proc - Class B CC	5,967	11	13	36	0.730944
2013	Other Hepatobiliary Or Pancreas O.R. Proc - Class A CC	18,821	16	17	52	1.210659
2020	Cirrhosis & Alcoholic Hepatitis - No CC	2,292	5	5	20	1.073820
2021	Cirrhosis & Alcoholic Hepatitis - Class C CC	3,639	9	9	36	0.781557
2022	Cirrhosis & Alcoholic Hepatitis - Class B CC	6,467	9	9	32	1.164120
2030	Malig Of Hepatobiliary Sys Or Pancreas - No CC	3,042	6	6	23	0.587256
2031	Malig Of Hepatobiliary Sys Or Pancreas - Class C CC	4,057	9	9	31	0.764477
2032	Malig Of Hepatobiliary Sys Or Pancreas - Class B CC	6,857	12	14	48	0.776254
2040	Disorders Of Pancreas Except Malignancy - No CC	1,927	5	4	14	0.708963
2041	Disorders Of Pancreas Except Malignancy - Class C CC	2,687	6	6	18	0.828548
2042	Disorders Of Pancreas Except Malignancy - Class B CC	7,262	11	10	36	1.200810
2050	Disorders Of Liver Exc Malig, Cirr, Alc Hepa - No CC	2,592	5	4	14	0.697441
2051	Disorders Of Liver Exc Malig, Cirr, Alc Hepa - Class C C	3,226	6	6	21	0.711621
2052	지하는 그들은 사람들이 가는 사람들이 가장 그는 것이 되었다. 그는 사람들이 되었다면 하면 사람들이 되었다면 하는데 그렇다면 살아보다면 살아	8,203	9	9	31	1.352086
2070	Disorders Of The Biliary Tract - No CC	1,511	3	3	10	0.750165
2071	Disorders Of The Biliary Tract - Class C CC	2,843	6	5	17	0.713688
2072	Disorders Of The Biliary Tract - Class B CC	5,196	8	8	25	0.748025
2090	Maj Jt & Limb Reattach Proc Of Lower Ext - No CC	6,534	7	7	12	0.264188
	Maj Jt & Limb Reattach Proc Of Lower Ext - Class C CC	6,928	7	7	15	0.282604
	Maj Jt & Limb Reattach Proc Of Lower Ext - Class B CC	8,182	9	9	22	0.357662
	Maj Jt & Limb Reattach Proc Of Lower Ext - Class A CC	11,781	14	13	43	0.604238
2100	Hip & Femur Procedures Except Major Joint - No CC	4,725	6	6	19	0.437980
2101	Hip & Femur Procedures Except Major Joint - Class C CC	6,056	9	10	27	0.444354
2102	Hip & Femur Procedures Except Major Joint - Class B CC	7,473	11	111	34	0.477968
	Hip & Femur Procedures Except Major Joint - Class A CC	10,618	14	15	57	0.689854
2130	Amputation For Musc Sys & Conn Tissue - No CC	3,817	4	4,	14	0.674908
2131	Amputation For Musc Sys & Conn Tissue - Class C CC	6,432	11	12	31	0.633013
2132	Amputation For Musc Sys & Conn Tissue - Class B CC	6,706	11	11	37	0.652186
2133	Amputation For Musc Sys & Conn Tissue - Class A CC	14,945	16	19	69	1.032094
2160	Biopsies Of Musc Sys & Connective Tissue - No CC	3,105	3	3	13	0.619371
2161	Biopsies Of Musc Sys & Connective Tissue - Class C CC	7,527	14	13	38	0.495780
2162	Biopsies Of Musc Sys & Connective Tissue - Class B CC	12,392	16	17	51	0.695377
2163	Biopsies Of Musc Sys & Connective Tissue - Class A CC	18,794	21	19	69	0.740256



Note	Jane Gallette A.	and the state of t	described of the same	Average LOS of	Average LOS of	Property of	Co-Efficient
RGN	A CONTRACTOR		Plandad				
Cost	RGN	Description				Trim	
2170 Wind Debrid & Skin Grift Exc Hand, For Musc - No CC		A Section of the Alberta Control of Control					100000000000000000000000000000000000000
2172 Wind Debrid & Skin Grift Exc Hand, For Musc - Class B CC	2170	Wnd Debrid & Skn Grft Exc Hand, For Musc - No CC		6			/
2173 Wind Debrid & Skin Grift Exc Hand, For Musc - Class A CC 21,013 24 24 92 0.7817.5	2171	Wnd Debrid & Skn Grft Exc Hand, For Musc - Class C CC	9,408	10	9	34	0.773644
2180 Lower Extrem & Hum Proc Exc Hip,Foot,Femur - No CC 2,587 3 3 10 0.5062	2172	Wnd Debrid & Skn Grft Exc Hand, For Musc - Class B CC	11,718	14	13	41	0.586942
2181 Lower Extrem & Hum Proc Exc Hip,Foot,Femur-Class B 5,202 7	2173	Wnd Debrid & Skn Grft Exc Hand, For Musc - Class A CC	21,013	24	24	92	0.781787
2181 Lower Extrem & Hum Proc Exc Hip,Foot,Femur-Class B 5,202 7	2180	Lower Extrem & Hum Proc Exc Hip, Foot, Femur - No CC	2,587	3	3	10	0.506217
2183 Lower Extrem & Hum Proc Exc Hip,Foot,Femur - Class A 6,573 9 8 28 0.5594; 2230 Major Shoulder/Elbow Proc - No CC 1,771 1 1 4 0.3174; 2231 Major Shoulder/Elbow Proc - Class C CC 1,706 2 2 4 0.3373; 2232 Major Shoulder/Elbow Proc - Class C CC 2,379 2 3 8 0.3901; 2233 Major Shoulder/Elbow Proc - Class B CC 2,379 2 3 8 0.3901; 2234 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - No CC 1,775 2 2 4 0.4690; 2240 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class C C 2,288 3 3 10 0.6386; 2242 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class B C 3,215 4 4 11 0.4738; 2243 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class A C 5,294 8 8 20 0.4884; 2245 Foot Procedures - No CC 2,042 2 2 7 0.4923; 2250 Foot Procedures - Class C CC 3,010 4 4 13 0.5702; 2252 Foot Procedures - Class C CC 3,010 4 4 13 0.5702; 2253 Foot Procedures - Class A CC 5,947 8 10 44 0.7905; 2264 Soft Tissue Procedures - No CC 2,042 2 2 4 0.4622; 2261 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5352; 2262 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5352; 2263 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5352; 2264 Soft Tissue Procedures - Class C CC 3,010 2 2 7 0.2482; 2270 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293; 2281 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482; 2282 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482; 2283 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482; 2284 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482; 2285 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 4,026 4 3 3 0.5349; 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 4,871 6 6 19 0.4655; 2300 Loc Excis & Remov Of Device Of Hip & F			3,796	5	5	15	0.435838
2183 Lower Extrem & Hum Proc Exc Hip,Foot,Femur - Class A 6,573 9 8 28 0.5594; 2230 Major Shoulder/Elbow Proc - No CC 1,771 1 1 4 0.3174; 2231 Major Shoulder/Elbow Proc - Class C CC 1,706 2 2 4 0.3373; 2232 Major Shoulder/Elbow Proc - Class C CC 2,379 2 3 8 0.3901; 2233 Major Shoulder/Elbow Proc - Class B CC 2,379 2 3 8 0.3901; 2234 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - No CC 1,775 2 2 4 0.4690; 2240 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class C C 2,288 3 3 10 0.6386; 2242 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class B C 3,215 4 4 11 0.4738; 2243 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class A C 5,294 8 8 20 0.4884; 2245 Foot Procedures - No CC 2,042 2 2 7 0.4923; 2250 Foot Procedures - Class C CC 3,010 4 4 13 0.5702; 2252 Foot Procedures - Class C CC 3,010 4 4 13 0.5702; 2253 Foot Procedures - Class A CC 5,947 8 10 44 0.7905; 2264 Soft Tissue Procedures - No CC 2,042 2 2 4 0.4622; 2261 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5352; 2262 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5352; 2263 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5352; 2264 Soft Tissue Procedures - Class C CC 3,010 2 2 7 0.2482; 2270 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293; 2281 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482; 2282 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482; 2283 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482; 2284 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482; 2285 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 4,026 4 3 3 0.5349; 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 4,871 6 6 19 0.4655; 2300 Loc Excis & Remov Of Device Of Hip & F	2182	Lower Extrem & Hum Proc Exc Hip, Foot, Femur - Class B	5,202	7	6	21	0.594312
2230 Major Shoulder/Elbow Proc - No CC 1,771 1 1 4 0.3174' 2231 Major Shoulder/Elbow Proc - Class B CC 1,706 2 2 4 0.3373' 2232 Major Shoulder/Elbow Proc - Class B CC 2,379' 2 3 8 0.3901' 2233 Major Shoulder/Elbow Proc - Class A CC 4,478' 4 5 15 0.2224' 2240 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class C C 2,288' 3 3 10 0.6386' 2242 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class B C 3,215' 4 4 11 0.4738' 2243 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class B C 2,042' 2 2 7 0.4923' 2250 Foot Procedures - No CC 2,042' 2 2 7 0.4923' 2251 Foot Procedures - Class B CC 4,446' 6 6 22 0.7423' 2253 Foot Procedures - Class A CC 5,947' 8 10 44 0.7905' 2261 Soft Tissue Procedures - Class C CC 3,034' 3 3 </td <td></td> <td></td> <td>6,573</td> <td></td> <td></td> <td>28</td> <td>0.559455</td>			6,573			28	0.559455
2231 Major Shoulder/Elbow Proc - Class C CC 1,706 2 2 4 0.3373 2232 Major Shoulder/Elbow Proc - Class B CC 2,379 2 3 8 0.3901 2233 Major Shoulder/Elbow Proc - Class B CC 4,478 4 5 15 0.2224 2240 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - No CC 1,775 2 2 4 0.4690 2241 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class C C 2,288 3 3 10 0.6386 2243 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class B C 2,294 8 8 20 0.4884 2250 Foot Procedures - Class C CC 3,010 4 4 11 0.4738 2251 Foot Procedures - Class B CC 4,446 6 6 22 0.7423 2252 Foot Procedures - Class A CC 3,031 4 4 13 0.5702 2260 Soft Tissue Procedures - Class B CC 4,446 6 6 22 0.7423 2261 Soft Tissue Procedures - Class A CC 3,034 3 3 1		The state of the s	1,771		14 x 3 24 8 1	4	0.317474
Major Shoulder/Elbow Proc - Class A CC			2 - 2 V V Z 1	2	2	4	0.337318
2240 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - No CC 1,775 2 2 4 0.4690. 2241 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class C C 2,288 3 3 10 0.6386. 2242 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class B C 3,215 4 4 11 0.4738. 2243 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class A C 5,294 8 8 20 0.4884. 2250 Foot Procedures - Class C CC 3,010 4 4 13 0.5702. 2251 Foot Procedures - Class B CC 4,446 6 6 6 2 2.072.2 2250 Foot Procedures - Class B CC 5,947 8 10 44 0.7905. 2260 Soft Tissue Procedures - No CC 2,002 2 2 4 0.4622. 2261 Soft Tissue Procedures - Class B CC 3,034 3 13 0.5382 2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579	2232	Major Shoulder/Elbow Proc - Class B CC	2,379	2	3	8	0.390179
2240 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - No CC 1,775 2 2 4 0.4690. 2241 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class C C 2,288 3 3 10 0.6386. 2242 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class B C 3,215 4 4 11 0.4738. 2243 Other Should,Elb Or Lowarm Proc,Exc Maj Jt - Class A C 5,294 8 8 20 0.4884. 2250 Foot Procedures - Class C CC 3,010 4 4 13 0.5702. 2251 Foot Procedures - Class B CC 4,446 6 6 6 22 2.0742. 2 2 7 0.4923. 2253 Foot Procedures - Class B CC 4,446 6 6 6 6 2 2 7 0.4923. 2253 Foot Procedures - Class B CC 5,947 8 10 4 0.7905. 2260 Soft Tissue Procedures - Class B CC 3,034 3 13 0.5385. 2261 S		The state of the s	an and consistent and a second			15	0.222401
2241 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class C C 2,288 3 3 10 0.63866 2242 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class B C 3,215 4 4 11 0.4738 2243 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class B C 5,294 8 8 20 0.4884 2250 Foot Procedures - No CC 2,042 2 2 7 0.4923 2251 Foot Procedures - Class C CC 3,010 4 4 13 0.5702 2252 Foot Procedures - Class B CC 4,446 6 6 22 0.7423 2253 Foot Procedures - Class A CC 3,034 3 10 44 0.7905 2260 Soft Tissue Procedures - Class A CC 3,034 3 3 13 0.5352 2261 Soft Tissue Procedures - Class A CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class A CC 4,446 5 5 19 0.7579 22			1.775	2	2	4	0.469023
2242 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class B C 3,215 4 4 11 0.4738/2243 2243 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class A C 5,294 8 8 20 0.4884/2250 2250 Foot Procedures - No CC 2,042 2 2 7 0.4923 2251 Foot Procedures - Class C CC 3,010 4 4 13 0.5702/2 2252 Foot Procedures - Class B CC 4,446 6 6 22 0.7423/2 2253 Foot Procedures - Class A CC 5,947 8 10 44 0.7905/2 2260 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5532/2 2261 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579/2 2263 Soft Tissue Procedures - Class A CC 6,228 6 7 32 1.0383/2 2280 Major Thumb Or Joint Proc - Class A CC 2,546 2 2 4 0.5293/2 2281 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 1			2.288	3		10	0.638663
2243 Other Should, Elb Or Lowarm Proc, Exc Maj Jt - Class A C 5,294 8 8 20 0.4884. 2250 Foot Procedures - No CC 2,042 2 2 7 0.4923 2251 Foot Procedures - Class C CC 3,010 4 4 13 0.5702 2252 Foot Procedures - Class B CC 4,446 6 6 22 0.7423 2253 Foot Procedures - Class A CC 5,947 8 10 44 0.7905 2260 Soft Tissue Procedures - Class C CC 3,034 3 13 0.5352 2261 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class A CC 6 228 6 7 32 1.0383 2280 Major Thumb Or Joint Proc - Class A CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class A CC 4,026 4 3 13 0.4348 <tr< td=""><td></td><td></td><td></td><td>4</td><td>4</td><td>11</td><td>0.473848</td></tr<>				4	4	11	0.473848
2250 Foot Procedures - No CC 2,042 2 2 7 0.4923 2251 Foot Procedures - Class C CC 3,010 4 4 13 0.5702 2252 Foot Procedures - Class B CC 4,446 6 6 22 0.7423 2253 Foot Procedures - Class A CC 5,947 8 10 44 0.7905 2260 Soft Tissue Procedures - No CC 2,002 2 2 4 0.4622 2261 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5352 2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7529 2261 <td< td=""><td></td><td></td><td>Skristi (1970) 🗗 🖺 🗀 🗀</td><td></td><td>8</td><td>20</td><td>0.488429</td></td<>			Skristi (1970) 🗗 🖺 🗀 🗀		8	20	0.488429
2251 Foot Procedures - Class C CC 3,010 4 4 13 0.5702 2252 Foot Procedures - Class B CC 4,446 6 6 22 0.7423 2253 Foot Procedures - Class A CC 5,947 8 10 44 0.7905 2260 Soft Tissue Procedures - No CC 2,002 2 2 4 0.4622 2261 Soft Tissue Procedures - Class B CC 3,034 3 3 13 0.5352 2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class A CC 6,228 6 7 32 1.0383 2280 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class B CC 3,010 2 2 7 0.2482 2282 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.4348 2283 Major Thumb Or Joint Proc - Class A CC 9,723 15 15 59 0.6946 <td< td=""><td></td><td></td><td></td><td>2</td><td>2</td><td>7</td><td>0.492316</td></td<>				2	2	7	0.492316
2252 Foot Procedures - Class B CC 4,446 6 6 22 0.7423 2253 Foot Procedures - Class A CC 5,947 8 10 44 0.7905 2260 Soft Tissue Procedures - No CC 2,002 2 2 4 0.4622 2261 Soft Tissue Procedures - Class B CC 3,034 3 3 13 0.5352 2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class A CC 6,228 6 7 32 1.0383 2280 Major Thumb Or Joint Proc - Class A CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482 2282 Major Thumb Or Joint Proc - Class A CC 4,026 4 3 13 0.4348 2283 Major Thumb Or Joint Proc - Class A CC 9,723 15 15 59 0.6946 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 4 0.5739			ra Articold State 🐔 🖟 👊 👊			13	
2253 Foot Procedures - Class A CC 5,947 8 10 44 0.7905 2260 Soft Tissue Procedures - No CC 2,002 2 2 4 0.4622 2261 Soft Tissue Procedures - Class C CC 3,034 3 13 0.5352 2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class A CC 6,228 6 7 32 1.0383 2280 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.4348 2283 Major Thumb Or Joint Proc - Class A CC 9,723 15 15 59 0.6946 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.5739 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.8064 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B C 2,950 4 4 15 <t< td=""><td></td><td></td><td>AND AND ASSAULT</td><td>6</td><td></td><td></td><td></td></t<>			AND AND ASSAULT	6			
2260 Soft Tissue Procedures - No CC 2,002 2 2 4 0.46222 2261 Soft Tissue Procedures - Class C CC 3,034 3 3 13 0.5352 2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class A CC 6,228 6 7 32 1.0383 2280 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482 2283 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.4348 2283 Major Thumb Or Joint Proc - Class A CC 9,723 15 15 59 0.6946 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.5739 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.8065 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A C 4,871 6 6		en de la companya de	Street, and the second			44	
2261 Soft Tissue Procedures - Class C CC 3,034 3 13 0.5352 2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.7579 2263 Soft Tissue Procedures - Class B CC 6,228 6 7 32 1.0383 2280 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class B CC 3,010 2 2 7 0.2482 2283 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.43483 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.57399 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC 1,499 1 2 4 0.51490 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.80640 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.46550 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 </td <td></td> <td>and the second s</td> <td>Andre Carl</td> <td></td> <td></td> <td>4</td> <td></td>		and the second s	Andre Carl			4	
2262 Soft Tissue Procedures - Class B CC 4,446 5 5 19 0.75799 2263 Soft Tissue Procedures - Class A CC 6,228 6 7 32 1.0383 2280 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482 2282 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.4348 2283 Major Thumb Or Joint Proc - Class A CC 9,723 15 15 59 0.6946 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.5739 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.8064 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.4655 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.3666 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296			Alectic C. C.		3	13	0.535216
2263 Soft Tissue Procedures - Class A CC 6,228 6 7 32 1.0383 2280 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482 2282 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.4348 2283 Major Thumb Or Joint Proc - Class B CC 9,723 15 15 59 0.6946 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.5739 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC 1,499 1 2 4 0.5149 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.8064 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.4655 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.3666 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class B C			0.046 com			19	
2280 Major Thumb Or Joint Proc - No CC 2,546 2 2 4 0.5293 2281 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.2482 2282 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.4348 2283 Major Thumb Or Joint Proc - Class B CC 9,723 15 15 59 0.6946 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.5739 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC 1,499 1 2 4 0.5149 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.8064 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.4655 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.3666 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.3279 2302 Loc Excis & Remov Of Device Ex Hip & Fem		The state of the s	State of the state		7	32	1.038378
2281 Major Thumb Or Joint Proc - Class C CC 3,010 2 2 7 0.24826 2282 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.4348. 2283 Major Thumb Or Joint Proc - Class A CC 9,723 15 15 59 0.6946. 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.57399. 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC 1,499 1 2 4 0.51490. 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.80640. 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.46550. 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.36660. 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 2,092 2 3 13 0.32790. 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.8995. 2310 Lo			At at your .	2	2		
2282 Major Thumb Or Joint Proc - Class B CC 4,026 4 3 13 0.43488 2283 Major Thumb Or Joint Proc - Class A CC 9,723 15 15 59 0.6946 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.5739 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC 1,499 1 2 4 0.5149 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.8064 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 4,871 6 6 19 0.4655 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.3666 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.3279 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.8340 2310 Loc Excis & Remov Of Device Ex Hip & Femur - No CC 1,946 2 2 4 0.4871 2311 Loc E			en was a line of the contract of			7	
2283 Major Thumb Or Joint Proc - Class A CC 9,723 15 15 59 0.6946. 2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.5739. 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC 1,499 1 2 4 0.5149. 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.8064. 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B C 4,871 6 6 19 0.4655. 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.3666. 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.3279. 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.8340. 2303 Loc Excis & Remov Of Device Ex Hip & Femur - Class A C 11,634 17 26 92 0.8995. 2310 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.6606.			5 4 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4	3	13	
2290 Other Hand Or Wrist Proc, Ex Maj Jt Proc - No CC 1,525 1 1 4 0.57399 2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC 1,499 1 2 4 0.51490 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.80640 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.46550 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.36660 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.32790 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.83400 2303 Loc Excis & Remov Of Device Of Hip & Femur - Class A C 11,634 17 26 92 0.8995 2310 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.66060 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81130 <td></td> <td></td> <td>ST-451 (ACTION)</td> <td>15</td> <td></td> <td>59</td> <td>0.694635</td>			ST-451 (ACTION)	15		59	0.694635
2291 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class C CC 1,499 1 2 4 0.51490 2292 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class B CC 2,950 4 4 15 0.80640 2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.46550 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.36660 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.32790 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.83400 2303 Loc Excis & Remov Of Device Of Hip & Femur - Class A C 11,634 17 26 92 0.8995 2310 Loc Excis & Remov Of Device Ex Hip & Femur - No CC 1,946 2 2 4 0.4871 2311 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.66060 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81130 <td></td> <td></td> <td>1.525</td> <td>SSS OF</td> <td>1</td> <td>4</td> <td>0.573993</td>			1.525	SSS OF	1	4	0.573993
2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.46556 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.3666 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.3279 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.8340 2303 Loc Excis & Remov Of Device Of Hip & Femur - Class A C 11,634 17 26 92 0.8995 2310 Loc Excis & Remov Of Device Ex Hip & Femur - No CC 1,946 2 2 4 0.4871 2311 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.6606 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.8113				1	2	4	0.514963
2293 Other Hand Or Wrist Proc, Ex Maj Jt Proc - Class A CC 4,871 6 6 19 0.46556 2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.3666 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.3279 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.8340 2303 Loc Excis & Remov Of Device Of Hip & Femur - Class A C 11,634 17 26 92 0.8995 2310 Loc Excis & Remov Of Device Ex Hip & Femur - No CC 1,946 2 2 4 0.4871 2311 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.66066 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81136	2292	Other Hand Or Wrist Proc, Ex Mai Jt Proc - Class B CC	2,950	4	4	15	0.806460
2300 Loc Excis & Remov Of Device Of Hip & Femur - No CC 1,836 1 1 4 0.36666 2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.32796 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.8340 2303 Loc Excis & Remov Of Device Of Hip & Femur - Class A C 11,634 17 26 92 0.8995 2310 Loc Excis & Remov Of Device Ex Hip & Femur - No CC 1,946 2 2 4 0.4871 2311 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.66066 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81136			and the feet that the	6	6	19	0.465588
2301 Loc Excis & Remov Of Device Of Hip & Femur - Class C C 2,092 2 3 13 0.32796 2302 Loc Excis & Remov Of Device Of Hip & Femur - Class B C 4,296 6 6 22 0.8340 2303 Loc Excis & Remov Of Device Of Hip & Femur - Class A C 11,634 17 26 92 0.8995 2310 Loc Excis & Remov Of Device Ex Hip & Femur - No CC 1,946 2 2 4 0.4871 2311 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.6606 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81136	2300		1,836	1	1	4	0.366678
2303 Loc Excis & Remov Of Device Of Hip & Femur - Class A C 11,634 17 26 92 0.8995 2310 Loc Excis & Remov Of Device Ex Hip & Femur - No CC 1,946 2 2 4 0.4871 2311 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.6606 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81130			2,092	2	3	13	0.327987
2303 Loc Excis & Remov Of Device Of Hip & Femur - Class A C 11,634 17 26 92 0.8995 2310 Loc Excis & Remov Of Device Ex Hip & Femur - No CC 1,946 2 2 4 0.4871 2311 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.6606 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81130	2302	Loc Excis & Remov Of Device Of Hip & Femur - Class B C	4,296	6	6	22	0.834025
2311 Loc Excis & Remov Of Device Ex Hip & Femur - Class C C 2,417 2 3 10 0.6606 2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81130			11,634	17	26	92	0.899516
2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81136	2310	Loc Excis & Remov Of Device Ex Hip & Femur - No CC	1,946	2	2	4	0.487196
2312 Loc Excis & Remov Of Device Ex Hip & Femur - Class B C 4,039 4 5 20 0.81136						10	
		· · · · · · · · · · · · · · · · · · ·		9		44	1.124620
2320 Arthroscopy - No CC 1,617 1 1 4 0.3966	2320			1	1	4	0.396622
2321 Arthroscopy - Class C CC 1,335 1 1 1	2321			1	1	1	-
2322 Arthroscopy - Class B CC	2322			_			



d and		Blended	LOS of	Average LOS of All		Co-Efficient Of
RGN	Description	Average Cost	Costed Cases	Inlier Cases	Trim Point	Variation (CV)
2323	Arthroscopy - Class A CC	10,798	20	20	20	
2330	Other Musc Sys & Conn Tiss O.R. Proc - No CC	3,955	3	3.	10	0.864411
2331	Other Musc Sys & Conn Tiss O.R. Proc - Class C CC	5,318	6	6	18	0.649405
2332	Other Musc Sys & Conn Tiss O.R. Proc - Class B CC	8,245	8	9	29	0.636172
2333	Other Musc Sys & Conn Tiss O.R. Proc - Class A CC	13,896	16	16	82	0.739928
2350	Practures Of Femur - No CC	3,727	5	6	31	1.014738
2351	Fractures Of Femur - Class C CC	5,002	11	9	47	0.776299
2352	Fractures Of Femur - Class B CC	6,395	13	14	71	0.856233
2360	Fractures Of Hip & Pelvis - No CC	3,011	7	6	25	0.753077
2361	Fractures Of Hip & Pelvis - Class C CC	4,923	12	11	46	0.784832
2362	Fractures Of Hip & Pelvis - Class B CC	7,292	16	16	66	0.806687
2370	Sprains & Disloc Of Hip, Pelvis & Thigh - No CC	1,626	3	3	13	0.669040
2371	Sprains & Disloc Of Hip, Pelvis & Thigh - Class C CC	3,575	8	8	33	0.845117
2372	Sprains & Disloc Of Hip, Pelvis & Thigh - Class B CC	1,450		17	25	•
2380	Osteomyelitis - No CC	4,093	7	7	24	0.824930
2381	Osteomyelitis - Class C CC	4,231	8	8	28	0.612377
2382	Osteomyelitis - Class B CC	6,357	11	14	52	0.703689
2390	Path Fractures & Musc & Conn Tiss Malig - No CC	4,163	7	9	31	0.657603
2391	Path Fractures & Musc & Conn Tiss Malig - Class C CC	5,375	10	10	35	0.757982
2392	Path Fractures & Musc & Conn Tiss Malig - Class B CC	9,898	17	17	62	0.775681
2400	Connective Tissue Disorders - No CC	2,207	. 4	5	17	0.723682
2401	Connective Tissue Disorders - Class C CC	3,643	7	7	27	1.104198
2402	Connective Tissue Disorders - Class B CC	10,428	14	14	51	1.035856
	Septic Arthritis - No CC	2,639	5	4	14	0.740386
	Septic Arthritis - Class C CC	3,963	8	9	35	0.638901
	Septic Arthritis - Class B CC	5,925	11	10	54	0.798505
	Medical Back Problems - No CC	1,911	5	4	14	
	Medical Back Problems - Class C CC	3,219	8	7.	27	
	Medical Back Problems - Class B CC	7,015	13	12	47	
	Bone Diseases & Specific Arthropathies - No CC	1,991	4	4	17	
	Bone Diseases & Specific Arthropathies - Class C CC	3,456	9	8	33	
	Bone Diseases & Specific Arthropathies - Class B CC	6,146	15	16	73	
	Non-Specific Arthropathies - No CC	1,648	4	4	11	
	Non-Specific Arthropathies - Class C CC	1,722	4	5	12	
	Non-Specific Arthropathies - Class B CC	8,530	12	19	57	
	Signs & Symptoms Of Musc Sys & Conn Tissue - No CC	1,455	3	3	10	
	Signs & Symptoms Of Musc Sys & Conn Tissue - Class C C	2,314	5	5	19	
	Signs & Symptoms Of Musc Sys & Conn Tissue - Class B C		6	6.	18	
	Tendonitis, Myositis & Bursitis - No CC	1,869	4	3	13	
2481	Tendonitis, Myositis & Bursitis - Class C CC	3,203	6	6	22	
	Tendonitis, Myositis & Bursitis - Class B CC	7,657	13	11	41	
2490	Aftercare, Musc System & Connective Tissue - No CC	1,706	3	4	16	
2491	Aftercare, Musc System & Connective Tissue - Class C C	3,827	8	8	32	0.864076



RGN	Description	Blended Average	LOS of Inlier Costed	Average LOS of All Inlier	Trim	Co-Efficient Of Variation
2402	Afternoon Marie System S. Connecting Tierre Clare B.C.	Cost	Cases	Cases 14	Point 59	(CV) 0.762908
2500	Aftercare, Musc System & Connective Tissue - Class B C	3,850 986	7	2019 2012 17 . 1	59 1	0.762908
	Fx, Sprn, Strn & Disl Of Uparm, Hand, Foot - No CC Fx, Sprn, Strn & Disl Of Uparm, Hand, Foot - Class C C	2,415	5	5	22	0.854534
	Fx, Sprn, Strn & Disi Of Uparm, Hand, Foot - Class B C	5,113	10	12	45	1.178213
	Fx, Sprn, & Disl Of Uparm, Lowled Ex Foot - No CC	1,218	2	2	7 7	
	Fx, Sprn, & Disl Of Uparm, Lowleg Ex Foot - Class C CC	2,855	6	6	26	0.848260
	Fx, Sprn, & Disl Of Uparm, Lowleg Ex Foot - Class B CC	5,964	11	. 11	50	
	Other Musc System & Connective Tissue Diag - No CC	1,147	2	2	7	
	Other Musc System & Connective Tissue Diag - Class C C	3,460	6	- - 5	, 23	
	Other Musc System & Connective Tissue Diag - Class B C	4,342	8	13	48	2.2. 700 1.
	Total Mastectomy For Malignancy - No CC	2,262	2	13. 13.13.2°	7	
	Total Mastectomy For Malignancy - Class C CC	2,525	- 1 char€ 3	2	7	0.397690
	Total Mastectomy For Malignancy - Class B CC	5,159		5	17	
	Total Mastectomy For Malignancy - Class A CC	4,667	3	3	8	
	Subtotal Mastectomy For Malignancy - No CC	2,005	2	A(1, 2, 1) 2	4	
	Subtotal Mastectomy For Malignancy - Class C CC	2,120	ے۔ 2	2	4	
	Subtotal Mastectomy For Malignancy - Class B CC	2,948	3	3	8	
	Subtotal Mastectomy For Malignancy - Class A CC	6,424	7	4	7	
	Breast Proc, Non-Malig Ex Biop & Loc Excis - No CC	2,190	inisani sa		4	
2611	Breast Proc, Non-Malig Ex Biop & Loc Excis - Class C C	2,429	1	1 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	જો કહ્યા ં 4	CONTRACTOR OF THE TAX
	Breast Proc, Non-Malig Ex Biop & Loc Excis - Class B C	3,935	3	. 2	8	
2613		6,825	# - 0 = 40 ₹ . 7	5	9	V 1994 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
2620	3	1,132		Saidheir	3	
2621	Breast Biopsy & Local Excis For Non-Malig - Class C CC	1,432	1	20 21 V 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	
2622		1,723			6	
2623		1,586	4	4	4	
	Skin Graft &/Or Dbrid, Skn Ulcr Or Cellu - No CC	5,699	10	10	42	
2631	Skin Graft &/Or Dbrid, Skn Ulcr Or Cellu - Class C CC	9,606	16	15	57	
	Skin Graft &/Or Dbrid, Skn Ulcr Or Cellu - Class B CC	13,593		23	87	
	Skin Graft &/Or Dbrid, Skn Ulcr Or Cellu - Class A CC	25,056	33	35	112	
	Skin Graft &/Or Dbrid Ex Skn Ulcr Or Cellu - No CC	2.684	3	3	10	0.627795
2651	Skin Graft &/Or Dbrid Ex Skn Ulcr Or Cellu - Class C C	3,752	4	4	16	0.600671
2652	Skin Graft &/Or Dbrid Ex Skn Ulcr Or Cellu - Class B C	7,760	9	8	26	0.669678
	Skin Graft &/Or Dbrid Ex Skn Ulcr Or Cellu - Class A C	10,849		13	56	0.812171
	Perianal & Pilonidal Procedures - No CC	1,155		2	4	0.433423
2671	Perianal & Pilonidal Procedures - Class C CC	1,539	1	2	7	0.579135
2672	Perianal & Pilonidal Procedures - Class B CC	1,841	1	2	4	
2673		14,783	19	14	19	
2680		2,710		2	4	0.411216
2681	Skin, Subcut Tissue & Breast Plastic Proc - Class C CC	2,078	1	1	3	0.501749
2682	Skin, Subcut Tissue & Breast Plastic Proc - Class B CC	6,151	4	4	14	1.044670
2683	Skin, Subcut Tissue & Breast Plastic Proc - Class A CC					-
2690	Other Skin, Subcut Tiss & Breast O.R. Proc - No CC	1,868	2	2	7	0.679030



RGN	Description	Blended Average Cost	LOS of Inlier	Average LOS of All Inlier Cases	Trim Point	Co-Efficient Of Variation (CV)
2691	Other Skin, Subcut Tiss & Breast O.R. Proc - Class C C	2,444	4	3	13	0.555107
2692	Other Skin, Subcut Tiss & Breast O.R. Proc - Class B C	5,107	7	7	24	0.702067
2693	Other Skin, Subcut Tiss & Breast O.R. Proc - Class A C	7,901	9	9	32	0.906123
2710	Skin Ulcers - No CC	3,678	10	10	40	0.733281
2711	Skin Ulcers - Class C CC	5,641	13	12	44	0.766686
2712	Skin Ulcers - Class B CC	13,122	23	- 23	114	1.075295
2720	Major Skin Disorders - No CC	1,712	4	4	14	0.691088
2721	Major Skin Disorders - Class C CC	3,483	7	7	24	0.805477
2722	Major Skin Disorders - Class B CC	6,607	10	10	38	0.856883
2740	Malignant Breast Disorders - No CC	1,256	2	4	13	0.658409
	Malignant Breast Disorders - Class C CC	5,181	12	9	40	0.748018
2742	Malignant Breast Disorders - Class B CC	6,429	14	14	55	0.554275
	Non-Maligant Breast Disorders - No CC	1,112	2	2	7	0.608883
	Non-Maligant Breast Disorders - Class C CC	2,628	6	6	20	0.528376
	Non-Maligant Breast Disorders - Class B CC	9,932	11	5	11	
	Cellulitis - No CC	1,825	4	4	11	0.642335
2771	Cellulitis - Class C CC	3,006	7	6	21	0.681805
	Cellulitis - Class B CC	5,077	10	9	29	
	Trauma To The Skin, Subcut Tiss & Breast - No CC	1,348	2	2	7	
	Trauma To The Skin, Subcut Tiss & Breast - Class C CC	1,874			13	
	Trauma To The Skin, Subcut Tiss & Breast - Class B CC	3,090	5	6	23	
	Minor Skin Disorders - No CC	1,360	3		10	
2831	Minor Skin Disorders - Class C CC	2,091	4	4	14	
	Minor Skin Disorders - Class B CC	4,338		8	28	
	Amput Of Lower Limb For Endo, Nutr, & Metab - No CC	5,635	4	6	14	
2851	Amput Of Lower Limb For Endo, Nutr, & Metab-Class C CC	5,440	6	4	7	
2852	Amput Of Lower Limb For Endo, Nutr, & Metab-Class B CC	6,112	11	12	36	
	Amput Of Lower Limb For Endo, Nutr, & Metab-Class A CC			19	58	
2860	Adrenal & Pituitary Procedures - No CC	5,021	4	4	9	
	Adrenal & Pituitary Procedures - Class C CC	5,748	5	4	10	
	Adrenal & Pituitary Procedures - Class B CC	8,264		8	23	
	Adrenal & Pituitary Procedures - Class A CC	8,565			22	
2870	Skn Gft & Wnd Dbrid For Endo, Nutr & Metab - No CC	6,181	18		36	
	Skn Gft & Wnd Dbrid For Endo, Nutr & Metab - Class C C			escentification	41	
	Skn Gft & Wnd Dbrid For Endo, Nutr & Metab - Class B C	6,532	12	11	38	0.803817
	Skn Gft & Wnd Dbrid For Endo, Nutr & Metab - Class A C	20,548			146	
		2.495		3	6	
2881	O.R. Procedures For Obesity - Class C CC	2,634			7	
2882		3,464		4	9	
2883		21,749			22	
2890	Parathyroid Procedures - No CC	2,836		2	7	
2891	Parathyroid Procedures - Class C CC	3,455			8	
	Parathyroid Procedures - Class B CC	4,843		6	19	
		1,043	,	U	17	0.122072



Zanostic.	and the second of the second o	top confirm		Average	- A	
			LOS of	LOS of		Co-Efficient
DCM	Bertania de la companya della companya della companya de la companya de la companya della compan	Blended	Inlier	All	Water.	Of
RGN	Description	Average	Cases	Inlier Cases	Trim	Variation
2002	Proveth would Proposition & Class A CC	Cost			Point	(CV)
	Parathyroid Procedures - Class A CC	7,887	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11	37 4	0.471714
	Thyroid Procedures - No CC	2,381	2	2 2		0.372571
	Thyroid Procedures - Class C CC	3,369	2		7	0.356655
	Thyroid Procedures - Class B CC	4,481	4	3 •44 3356 44	11	0.485805
	Thyroid Procedures - Class A CC	6,600	4	5	21	0.250383
	Thyroglossal Procedures - No CC	1,522	1 NAC 18070 HOVE	1 1000.000000.25	1 : 1000/00 185 - 20	0.296701
	Thyroglossal Procedures - Class C CC	2,635		1	1_	
	Thyroglossal Procedures - Class B CC	1,150	2	2 500085016856	3	0.752608
	Thyroglossal Procedures - Class A CC				antekset.	
	Other Endocrine, Nutrit & Metab O.R. Proc - No CC	4,364	5	5	22	1.045725
	Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC	9,054	5	6	20	0.685314
	Other Endocrine, Nutrit & Metab O.R. Proc - Class B CC	14,098	18	22	84	0.644230
	Other Endocrine, Nutrit & Metab O.R. Proc - Class A CC	23,858	20	22	55	1.225835
	Diabetes Age > 35 - No CC	1,937	5	5	17	0.728242
	Diabetes Age > 35 - Class C CC	3,166	7	7	24	0.829817
	Diabetes Age > 35 - Class B CC	6,044	11	10	36	0.858149
	Diabetes Age 0-35 - No CC	1,874	3	3	13	0.643813
2951	Diabetes Age 0-35 - Class C CC	2,343	4	4	13	0.837517
2952	Diabetes Age 0-35 - Class B CC	3,464	5	5	15	0.913316
2960	Nutritional & Misc Metabolic Disorders - No CC	1,916	3	3	10	0.833477
2961	Nutritional & Misc Metabolic Disorders - Class C CC	2,726	5	5	17	0.840625
2962	Nutritional & Misc Metabolic Disorders - Class B CC	5,603	10	9	36	0.920450
2990	Inborn Errors Of Metabolism - No CC	2,667	3	3	10	0.648133
2991	Inborn Errors Of Metabolism - Class C CC	4,864	6	6	20	0.714208
2992	Inborn Errors Of Metabolism - Class B CC	16,896	9	10	37	0.782662
3000	Endocrine Disorders - No CC	1,567	2	3	10	0.579200
3001	Endocrine Disorders - Class C CC	3,314	6	5.	20	0.839218
3002	Endocrine Disorders - Class B CC	9,624	15	14	54	0.942590
3020	Kidney Transplant - No CC	9,472	7	7	10	0.272573
3021	Kidney Transplant - Class C CC	10,022	8	8	15	0.368557
	Kidney Transplant - Class B CC	12,634	10	10	22	0.454213
	Kidney Transplant - Class A CC	17,925	14	14	42	0.513545
	Kidney, Ureter & Maj Bladder Proc For Neopl - No CC	4,965	6	6	14	0.344521
3031		6,110	8	8	21	0.500150
	Kidney, Ureter & Maj Bladder Proc For Neopl - Class B C	8,443	10	10	27	0.585286
3033		12,454	16	15	55	0.679610
3040	Kidney, Ureter & Maj Blad Proc, Non-Neopl - No CC	4,028	5	4	12	0.432296
3041		4,414	6	6	16	0.477256
3042		6,558	8	8	20	0.546706
	Kidney, Ureter & Maj Blad Proc, Non-Neopl - Class A CC	11,252	14	13	44	0.875854
3060	Prostatectomy - No CC	1,997	3	. 3	9	0.402576
3061	Prostatectomy - Class C CC	2,680	4	4	14	0.466142
	Prostatectomy - Class B CC	4,440	8	8	26	0.663201
	productionly class b cc	7,770	- 0		20	3.003231



		and an order of the state of th	LOS of	Average LOS of		Co-Efficient
		Blended	Inlier	All		Of
RGN	Description	Average		Inlier	Trim	Variation
		Cost	Cases	Cases	Point	(CV)
3063	Prostatectomy - Class A CC	9,777	15	21	79	0.997398
3080	Minor Bladder Procedures - No CC	2,439	3	3	. 11	0.623490
3081	Minor Bladder Procedures - Class C CC	3,690	5	5	17	0.839176
3082	Minor Bladder Procedures - Class B CC	5,396	7	7	31	0.669848
3083	Minor Bladder Procedures - Class A CC	7,304	9	7	25	0.690243
3100	Transurethral Procedures - No CC	1,324	2	2	4	0.384906
3101	Transurethral Procedures - Class C CC	1,766	2	3	10	0.596695
3102	Transurethral Procedures - Class B CC	2,614	4	4	16	0.633077
3103	Transurethral Procedures - Class A CC	7,071	10	10	41	0.935422
3120	Urethral Procedures - No CC	1,355	2	P 1 1	4	0.512074
3121	Urethral Procedures - Class C CC	1,807	2	2	8	1.056874
3122	Urethral Procedures - Class B CC	2,796	3	3	8	0.799554
3123	Urethral Procedures - Class A CC	2,290	3	4	11	0.415518
3150	Other Kidney & Urinary Tract O.R. Proc - No CC	2,327	2	2	7	0.543943
3151	Other Kidney & Urinary Tract O.R. Proc - Class C CC	2,312	3	3	10	0.528524
3152	Other Kidney & Urinary Tract O.R. Proc - Class B CC	5,423	7 7	7	35	0.845907
3153	Other Kidney & Urinary Tract O.R. Proc - Class A CC	16,980	25	25	103	0.890189
3160	Renal Failure - No CC	3,033	5	5	22	0.830604
3161	Renal Failure - Class C CC	4,619	8	8	30	0.924971
3162	Renal Failure - Class B CC	10,893	14	14	61	1.117966
3170	Admit For Renal Dialysis - No CC		-	1	1	-
3171	Admit For Renal Dialysis - Class C CC	471		8	22	
	Admit For Renal Dialysis - Class B CC	21,22 1 W 1 1 4 4 1 2 2 1 8 -	-	-	_	
	Kidney & Urinary Tract Neoplasms - No CC	2,333	3	4	16	0.818476
	Kidney & Urinary Tract Neoplasms - Class C CC	3,797	7	7	30	0.645231
3182	Kidney & Urinary Tract Neoplasms - Class B CC	9.039	14	14	47	0.831102
	Kidney & Urinary Tract Infections - No CC	1,757	4	3	8	0.642604
	Kidney & Urinary Tract Infections - Class C CC	2,553	5	5	15	0.698564
	Kidney & Urinary Tract Infections - Class B CC	4,496	8	7	25	0.779925
	Urinary Stones W Lithotripsy - No CC	1,093	3	3	8	0.594022
3231	Urinary Stones W Lithotripsy - Class C CC	1,560	3	3	8	0.591035
3232		3,926	1470 7	7	12	0.866324
3240	Urinary Stones - No CC	880	2	2	4	0.652610
3241		1,479	3	251 3 - 3	10	0.680830
3242	Urinary Stones - Class B CC	2,868	5	6	18	0.647618
	Kidney & Urinary Tract Signs & Symptoms - No CC	1,224	3	3 3	10	
3251	Kidney & Urinary Tract Signs & Symptoms - Class C CC	1,699	4	4	14	0.729550
	Kidney & Urinary Tract Signs & Symptoms - Class B CC	3,919	8	7	29	0.605990
3280		1,023	1	1	4	0.486177
	Urethral Stricture - Class C CC	1,221	3	3	13	
3282		2,944	10	10	29	0.678137
3310	Other Kidney & Urinary Tract Diagnoses - No CC	1,735	3	3	13	1.034889
3311	Other Kidney & Urinary Tract Diagnoses - Class C CC	3,049	5	5	20	0.981314
	The state of the s	3,017	,	,	20	01701011



45.70	restrict of the same state of		Average	Average		
			LOS of	LOS of		Co-Efficient
		Blended	Inlier	All		Of
RGN	Description	Average	Costed	Inlier	Trim	Variation
		Cost	Cases	Cases	Point	(CV)
3312	Other Kidney & Urinary Tract Diagnoses - Class B CC	6,722	10	9	36	0.928140
3340	Major Male Pelvic Procedures - No CC	4,128	5	5	10	0.336154
3341	Major Male Pelvic Procedures - Class C CC	4,245	5	5	13	0.373257
3342	Major Male Pelvic Procedures - Class B CC	4,947	6	6	11	0.237674
3343	Major Male Pelvic Procedures - Class A CC	8,844	12	12	41	0.620233
3360	Transurethral Prostatectomy - No CC	1,798	2	2	7	0.359162
3361	Transurethral Prostatectomy - Class C CC	2,166	3	3	8	0.440783
3362	Transurethral Prostatectomy - Class B CC	3,189	5	5	16	0.478495
3363	Transurethral Prostatectomy - Class A CC	4,386	6	6	22	0.776620
3380	Testes Procedures, For Malignancy - No CC	1,670	2	2	4	0.342875
	Testes Procedures, For Malignancy - Class C CC	2,257	3	3	13	0.656602
3382	Testes Procedures, For Malignancy - Class B CC	6,121	9	9	33	0.608152
3383	Testes Procedures, For Malignancy - Class A CC	10,276	19	20	77	0.933505
3390	Testes Procedures, Non-Malignancy - No CC	1,114	1	1	1	0.475541
3391	Testes Procedures, Non-Malignancy - Class C CC	2,339	3	3	10	0.902179
3392	Testes Procedures, Non-Malignancy - Class B CC	2,883	3	3	12	0.815052
3393	Testes Procedures, Non-Malignancy - Class A CC	6,418	5	4	22	0.018698
3410	Penis Procedures - No CC	2,063	2	2	7	0.476725
3411	Penis Procedures - Class C CC	2,749	3	3	11	0.452524
3412	Penis Procedures - Class B CC	4,881	5	4	18	0.705807
3413	Penis Procedures - Class A CC	12,951	13	11	27	0.832032
3420	Circumcision - No CC	1,185	1	1	- 1	0.399666
3421	Circumcision - Class C CC	1,959	2	2	7	0.456737
	Circumcision - Class B CC	1,362	2	2	2	0.358033
	Circumcision - Class A CC					an 1995年
3440	Other Male Reprod Sys O.R. Proc For Malig - No CC	1,971	2	2	7	0.317283
3441	Other Male Reprod Sys O.R. Proc For Malig - Class C CC	1,817	2	3	10	0.280474
3442	Other Male Reprod Sys O.R. Proc For Malig - Class B CC	8,237	18	20	75	0.810831
	Other Male Reprod Sys O.R. Proc For Malig - Class A CC	11,492	14	16	43	0.606798
3450	Other Male Reprod Sys O.R. Proc Ex Malig - No CC	2,109	4	2	7	0.297992
3451	Other Male Reprod Sys O.R. Proc Ex Malig - Class C CC	1,604	2	2	7	0.453521
3452	Other Male Reprod Sys O.R. Proc Ex Malig - Class B CC	8,145	13	11	27	0.308895
	Other Male Reprod Sys O.R. Proc Ex Malig - Class A CC	14,233	•	31	49	
3460	Malignancy, Male Reproductive System - No CC	1,405	3	3	13	0.837110
	Malignancy, Male Reproductive System - Class C CC	4,208	9	8	36	1.011369
	Malignancy, Male Reproductive System - Class B CC	6,827	14	17	65	0.781449
	Benign Prostatic Hypertrophy - No CC	1,347	3	3	13	0.560700
3481	Benign Prostatic Hypertrophy - Class C CC	2,704	6	5	18	0.652498
	Benign Prostatic Hypertrophy - Class B CC	7,330	17	.13	47	0.721512
	Inflammation Of The Male Reproductive Sys - No CC	1,293	3	3	8	0.545281
	Inflammation Of The Male Reproductive Sys - Class C CC		5	5	15	0.521091
3502	Inflammation Of The Male Reproductive Sys - Class B CC	2,083	6	8	26	0.379748
3510	Sterilization, Male - No CC		-	-	-	· · ·



£		Blended	LOS of	Average LOS of All	gradient de la constant de la consta	Co-Efficient Of
RGN	Description	Average Cost		Inlier Cases	Trim Point	Variation (CV)
3511	Sterilization, Male - Class C CC	-	-	-	-	
3512	Sterilization, Male - Class B CC	Na sakili 💂	, in the great	e i je		-
3520	Other Male Reproductive System Diagnoses - No CC	945	2	2	7	1.287533
3521	Other Male Reproductive System Diagnoses - Class C CC	2,919	4	3	14	0.481228
3522	Other Male Reproductive System Diagnoses - Class B CC	2,624	5	2	5	-
3530	Pelvic Evis, Rad Hyster & Rad Vulvectomy - No CC	6,138	8	6	11	0.239154
3531	Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class C CC	5,513	7	7	11	0.105205
3532	Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class B CC	7,092	9	9	22	0.372725
3533	Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class A CC	24,177	-	10	12	-
3540	Uter, Adnexa Proc For Non-Ovar/Adnexa Malig - No CC	2,472	3	3	6	0.433239
3541	Uter, Adnexa Proc For Non-Ovar/Adnexa Malig-Class C C	3,555	5	5	10	0.438306
3542	Uter, Adnexa Proc For Non-Ovar/Adnexa Malig-Class B C	4,777	7	6	16	0.408945
3543	Uter, Adnexa Proc For Non-Ovar/Adnexa Malig-Class A C	15,337	22	15	62	0.560529
3560	Female Reprod Sys Reconstructive Proc - No CC	2,055	3	3	8	0.391058
3561	Female Reprod Sys Reconstructive Proc - Class C CC	2,977	5	5	12	0.422049
3562	Female Reprod Sys Reconstructive Proc - Class B CC	3,375	5	5	12	0.426436
3563	Female Reprod Sys Reconstructive Proc - Class A CC	9,584	11	7	19	0.712397
3570	Uter & Adnexa Proc For Ovar/Adnexal Malig - No CC	3,263	5	4	12	0.444987
3571	Uter & Adnexa Proc For Ovar/Adnexal Malig - Class C CC	4,589	6	6	13	0.404183
3572	Uter & Adnexa Proc For Ovar/Adnexal Malig - Class B CC	7,246	10	9	24	0.401192
3573	Uter & Adnexa Proc For Ovar/Adnexal Malig - Class A CC	15,820	17	15	37	0.602757
3580	Uterine & Adnexa Proc For Non-Malignancy - No CC	2,095	3	3	8	0.398182
3581	Uterine & Adnexa Proc For Non-Malignancy - Class C CC	2,520	4	4	9	0.427526
3582	Uterine & Adnexa Proc For Non-Malignancy - Class B CC	3,161	5	5	12	0.541906
3583	Uterine & Adnexa Proc For Non-Malignancy - Class A CC	4,688	7	6	16	0.525142
3600	Vagina, Cervix & Vulva Procedures - No CC	1,656	3	2	7	0.573057
3601	Vagina, Cervix & Vulva Procedures - Class C CC	2,725	4	4	11	0.599706
3602	Vagina, Cervix & Vulva Procedures - Class B CC	4,071	6	5	15	0.648578
3603	Vagina, Cervix & Vulva Procedures - Class A CC	9,266	9	6	25	0.951936
3610	Laparoscopy & Incis Tubal Interruption - No CC	1,241	2	2	7	0.688027
3611	Laparoscopy & Incis Tubal Interruption - Class C CC	1,434	3	3	9	0.551292
3612	Laparoscopy & Incis Tubal Interruption - Class B CC	1,941	3	3.5	10	0.645749
3613	Laparoscopy & Incis Tubal Interruption - Class A CC	1	_	10	10	_
3620	Endoscopic Tubal Interruption - No CC	1.245	- 60000 m	(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	0.539005
3621	Endoscopic Tubal Interruption - Class C CC	-	-	1	1	_
3622	Endoscopic Tubal Interruption - Class B CC	Salania.	Hag 💩	2	3	1. A. S.
3623	Endoscopic Tubal Interruption - Class A CC	-	· · · · · · · · · · · · · · · · · · ·	-		-
3630	D&C, Conization & Radio-Implant, For Malig - No CC	1,273	2	3	10	0.450605
3631	D&C, Conization & Radio-Implant, For Malig - Class C C	1,050	2	. 3	6	0.311696
3632		2.233		13	49	0.262821
	D&C, Conization & Radio-Implant, For Malig - Class A C	5,742		5	5	
3640	D&C, Conization Except For Malignancy - No CC	605	(18 × 1.5)		1	0.508472
	D&C, Conization Except For Malignancy - Class C CC	1,081	2	2	4	0.511005
	The state of the s	1,001	-	_		3.3



geods, that is to				Average		
			LOS of	LOS of		Co-Efficient
100000		Blended	Inlier	All	Territoria.	Of
RGN	Description	Average	Cases	Inlier	Trim	Variation
0//0		Cost		Cases	Point	(CV)
	D&C, Conization Except For Malignancy - Class B CC	1,461	2			0.784555
3643	D&C, Conization Except For Malignancy - Class A CC	11,626	4	5	16	
3650	Other Female Reproductive System O.R. Proc - No CC	2,267	3	3	10	0.642665
3651	Other Female Reproductive System O.R. Proc - Class C C	2,870	4	4	11	0.575448
3652	Other Female Reproductive System O.R. Proc - Class B C	6,252	10	10	31	0.568066
	Other Female Reproductive System O.R. Proc - Class A C	14,265	21	22	82	0.901509
3660	Malignancy, Female Reproductive System - No CC	2,131	3	2	10	1.150382
	Malignancy, Female Reproductive System - Class C CC	4,575	7	7	32	0.897903
	Malignancy, Female Reproductive System - Class B CC	7,117	12	14	53	0.733940
	Infections, Female Reproductive System - No CC	1,303	3	3	8	0.603478
	Infections, Female Reproductive System - Class C CC	1,836	4	3	11	0.868672
3682	Infections, Female Reproductive System - Class B CC	6,167	14	8	30	0.421307
3690	Menstrual & Other Female Reprod Sys Diag - No CC	660	2	2	4	0.765215
3691	Menstrual & Other Female Reprod Sys Diag - Class C CC	1,237	3	2	7	0.751602
3692	Menstrual & Other Female Reprod Sys Diag - Class B CC	1,788	5	4	10	0.372400
3700	Cesarean Section - No CC	2,909	4	4	- 6	0.370350
3701	Cesarean Section - Class C CC	3,415	4	4	9	0.436881
3702	Cesarean Section - Class B CC	4,139	6	5	13	0.502201
3703	Cesarean Section - Class A CC	7,819	7	6	20	0.566674
3720	Vaginal Delivery W Complicating Diag - No CC	1,710	2	2	7	0.520760
3721	Vaginal Delivery W Complicating Diag - Class C CC	2,238	3	3	8	0.507813
3722	Vaginal Delivery W Complicating Diag - Class B CC	4,314	5	4	11	0.924283
3730	Vaginal Delivery W/O Complicating Diag - No CC	1,463	2	2	4	0.477335
3731	Vaginal Delivery W/O Complicating Diag - Class C CC	1,738	2	2	5	0.480427
3732	Vaginal Delivery W/O Complicating Diag - Class B CC	2,216	3	2	5	1.311573
3740	Vaginal Delivery W Sterilization &/Or D&C - No CC	1,968	2	3	5	0.332131
3741	Vaginal Delivery W Sterilization &/Or D&C - Class C CC	2,598	3	3	8	0.524431
3742	Vaginal Delivery W Sterilization &/Or D&C - Class B CC	5,359	5	5	17	0.811145
3743	Vaginal Delivery W Sterilization &/Or D&C - Class A CC	13,240	10	12	29	0.230553
3750	Vaginal Del W Or Proc Exc Steril &/Or D&C - No CC	2,004	2	2	7	0.436979
3751	Vaginal Del W Or Proc Exc Steril &/Or D&C - Class C CC	5,111	5	5	14	0.637947
3752	Vaginal Del W Or Proc Exc Steril &/Or D&C - Class B CC	17,244	5	4	13	
3753	Vaginal Del W Or Proc Exc Steril &/Or D&C - Class A CC	17,234	10	10	10	-
3760	Postpart & Post Abortion Diag W/O Or Proc - No CC	1,027	2	2	7	0.579127
3761	Postpart & Post Abortion Diag W/O Or Proc Class C CC	1,489	3	3	8	0.724659
3762	Postpart & Post Abortion Diag W/O Or Proc - Class B CC	2,546	5	5	15	0.558906
3770	Postpart & Post Abortion Diag W Or Proc - No CC	869	1	1	4	0.508659
3771	Postpart & Post Abortion Diag W Or Proc - Class C CC	1,452	2	2	7	1.000817
3772	Postpart & Post Abortion Diag W Or Proc - Class B CC	3,716	5	5	17	0.854773
3773	Postpart & Post Abortion Diag W Or Proc - Class A CC	17,149	9	8	16	0.564618
3780	Ectopic Pregnancy - No CC	1,635	2	. 2	7	0.426943
3781	Ectopic Pregnancy - Class C CC	2,303	3	3	8	0.407176
3782	Ectopic Pregnancy - Class B CC	5,023	5	4	11	0.450463
	Instable Legitarity Class & CC	3,023				0.150105



Schedule 2 – Inpatient Statistical Background

RGN	Description	Blended Average Cost	LOS of Inlier	Average LOS of All Inlier Cases	Trim Point	Co-Efficient Of Variation (CV)
3790	Threatened Abortion - No CC	970	2	2	4	
3791	Threatened Abortion - Class C CC	1,275	2	2	7	
3792		1,647	3	3	10	
3800	Abortion W/O D&C - No CC	796	1	1 1	4	
3801	Abortion W/O D&C - Class C CC	2,450	2	2	7	1.292814
3802	Abortion W/O D&C - Class B CC	2,916	6	6	16	0.419052
3810	Abortion W D&C, Aspir Curet Or Hysterotomy - No CC	687	1	1	1	0.477335
3811	Abortion W D&C, Aspir Curet Or Hysterotomy - Class C C	1,071	1. Tay 1.	1	4	0.606682
3812	Abortion W D&C, Aspir Curet Or Hysterotomy - Class B C	1,186	1	1	4	0.410001
3813	Abortion W D&C, Aspir Curet Or Hysterotomy - Class A C	6,310	5	7	25	1.696029
3820	False Labor - No CC	431	1	1	1	0.769335
3821	False Labor - Class C CC	888	2	1	4	1.239210
3822		864	1	2	3	0.691523
3830	Other Antepartum Diag W Medical Complic - No CC	1,061	2	2	7	0.792372
3831	Other Antepartum Diag W Medical Complic - Class C CC	1,359	3	3	10	0.795935
3832	Other Antepartum Diag W Medical Complic - Class B CC	1,800	3	3	10	0.797637
3840	Other Antepartum Diag W/O Medical Complic - No CC	875	. 1	1	4	0.732636
3841	Other Antepartum Diag W/O Medical Complic-Class C CC	1,441	3	2	9	0.757320
3842	Other Antepartum Diag W/O Medical Complic-Class B CC	3,062	5	3	9	-
	Birth Weight < 1000g - No Neonate CC	5,496	7	17	76	1.405413
3861	Birth Weight < 1000g - Class C Neonate CC	3,540	-	5	7	
	Birth Weight < 1000g - Class B Neonate CC	13,645	17	21	81	0.838350
	Birth Weight < 1000g - Class A Neonate CC	15,840	19	34	113	
3880	Birth Weight 1000-2499g - No Neonate CC	1,722	4	3	3,211	0.925000
	Birth Weight 1000-2499g - Class C Neonate CC	3,103	5	5	18	
	Birth Weight 1000-2499g - Class B Neonate CC	8,755	13	13	44	
	Birth Weight 1000-2499g - Class A Neonate CC	11,086	15	16	60	
	Birth Weight >= 2500g - No Neonate CC	668	2	2	4	
	Birth Weight >= 2500g - Class C Neonate CC	1,347	3	3	5	0.655205
	Birth Weight >= 2500g - Class B Neonate CC	1,350	3	3	7	
3920	Birth Weight >= 2500g - Class A Neonate CC Splenectomy - No CC	2,833	4	3	11	1.255429
	Splenectomy - Class C CC	4,366 6,511	10	9	11 30	0.344752 0.565256
	Splenectomy - Class B CC	6,106	8	8	20	0.484296
	Splenectomy - Class A CC	11,267	12	11	34	
3940		2,690	3	3	10	
3941	Other O.R. Procedures Of The Blood - Class C CC	3,756	3	3	10	
3942	Other O.R. Procedures Of The Blood - Class B CC	4,641	5	5	15	0.615277
3943		34,754	28	23	118	1.341303
3950	Red Blood Cell Disorders - No CC	1,966	4	3	13	
3951	Red Blood Cell Disorders - Class C CC	2,947	5	5	17	0.988462
3952	Red Blood Cell Disorders - Class B CC	5.716	9	9	34	
3970	Coagulation Disorders - No CC	1,784	3	3	10	0.828907
		.,. 5 .				3.0

65



RGN	principles	e to all the about the contest of the about the standard and all or the forms all and about the contest of the		Average LOS of	Average LOS of	7. 11 -	Co-Efficient
RGN			Rlanded				
Cost Cases	PGN	Description				Trim	
3971 Coagulation Disorders - Class C CC		Description:					
3980 Reticuloendothelial & Immunity Disorders - No CC 2,344 4 4 11 0.75914	3971	Coagulation Disorders - Class C CC					
3980 Reticuloendothelial & Immunity Disorders - No CC 2,344 4 4 11 0.75914 3981 Reticuloendothelial & Immunity Disorders - Class B CC 3,583 5 5 15 0.70965 3982 Reticuloendothelial & Immunity Disorders - Class B CC 5,773 8 9 34 0.97046 4000 Lymphoma & Leukemia W Major O.R. Procedure-Class B 6 6 21 0.72825 4001 Lymphoma & Leukemia W Major O.R. Procedure-Class B 9,360 11 11 36 0.70859 4001 Lymphoma & Leukemia W Major O.R. Procedure-Class B 9,360 11 11 36 0.70859 4001 Lymphoma & Lon-Acute Leuke W Oth Or Proc Class C 3,785 5 5 21 0.86942 4011 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class B 9,367 12 13 50 1.17467 4013 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class B 26,644 27 27 97 0.79913 4031 Lymphoma & Non-Acute Leukewide Class B C 4,768 8			6,477	8	7	28	1.127788
Reticuloendothelial & Immunity Disorders - Class C CC 3,583 5 5 15 0,709658	3980		Search Mid. A	4	4	11	0.759144
3982 Reticuloendothelial & Immunity Disorders - Class B CC 5,773 8 9 34 0.97046 40001 Lymphoma & Leukemia W Major O.R. Procedure-Class C 6,276 6 6 21 0.72205 4002 Lymphoma & Leukemia W Major O.R. Procedure-Class B 9,360 11 11 36 0.70859 4001 Lymphoma & Leukemia W Major O.R. Procedure-Class A 20,170 17 16 68 0.72459 4001 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class A 20,170 17 16 68 0.72459 4011 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class S 3,785 5 5 21 0.84596 4012 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class B 9,367 12 13 50 1.17467 4013 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class B 9,367 12 13 50 1.17467 4031 Lymphoma & Non-Acute Leukemia - Class C CC 4,768 8 9 36 0.83006 4031 Lymphoma & Non-Acute Leukemia - Class C CC 4,768<	3981	Reticuloendothelial & Immunity Disorders - Class C CC	3,583	5	5	15	0.709650
Lymphoma & Leukemia W Major O.R. Procedure - No CC			5.773	8	9	34	0.970465
Lymphoma & Leukemia W Major O.R. Procedure-Class C	4000	Lymphoma & Leukemia W Major O.R. Procedure - No CC	4,839		5	17	0.722050
Lymphoma & Leukemia W Major O.R. Procedure-Class A 20,170 17 16 68 0.72459 10 17 16 0.86942 10 17 16 0.86942 10 17 17 16 0.86942 10 17 17 18 18 18 19 19 19 19 10 19 10 19 10 10			6,276	6	6	21	0.783574
Lymphoma & Leukemia W Major O.R. Procedure-Class A 20,170 17 16 68 0.72459,	4002	Lymphoma & Leukemia W Major O.R. Procedure-Class B	9,360	11	11	36	0.708593
Lymphoma & Non-Acute Leuke W Oth Or Proc - No CC 3,370 4 16 0.86942 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class C 3,785 5 5 21 0.84596 10 13 13 50 1.17467 13 13 13 13 13 13 13			20,170	17	16	68	0.724596
Lymphoma & Non-Acute Leuke W Oth Or Proc-Class C 3,785 5 21 0.845968 4012 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class B 9,367 12 13 50 1.17467 1013 Lymphoma & Non-Acute Leuke W Oth Or Proc-Class B 26,644 27 27 97 0.79913 1014 1015	4010	Lymphoma & Non-Acute Leuke W Oth Or Proc - No CC	3,370	4		16	0.869424
Lymphoma & Non-Acute Leukemia - No CC			3,785	5	5	21	0.845968
4013	4012	Lymphoma & Non-Acute Leuke W Oth Or Proc-Class B	9,367	12	13	50	1.174677
Lymphoma & Non-Acute Leukemia - Class C CC		The state of the s	26,644	27	27	97	0.799132
Lymphoma & Non-Acute Leukemia - Class B CC	4030	Lymphoma & Non-Acute Leukemia - No CC	3,664	6	6	26	0.952654
4050 Acute Leukemia W/O Major O.R. Procedure - No CC 3,524 3 3 11 0.72948. 4051 Acute Leukemia W/O Major O.R. Procedure - Class C CC 5,364 5 5 23 0.82011. 4052 Acute Leukemia W/O Major O.R. Procedure - Class B CC 13,084 14 15 64 1.01157. 4060 Myel Dis Or Poor Diff Neopl W Maj Or Proc - No CC 4,962 6 6 19 0.58147. 4061 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class C CC 4,918 6 6 16 0.51538. 4062 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class C C 2,918 6 6 16 0.581538. 4063 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class A CC 15,709 19 16 52 0.74548. 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.30624. 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.30624. 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class A C 14,196 25 19 60 0.330	4031	Lymphoma & Non-Acute Leukemia - Class C CC	4,768	8	9	36	0.830069
4050 Acute Leukemia W/O Major O.R. Procedure - No CC 3,524 3 3 11 0.72948. 4051 Acute Leukemia W/O Major O.R. Procedure - Class C CC 5,364 5 5 23 0.82011. 4052 Acute Leukemia W/O Major O.R. Procedure - Class B CC 13,084 14 15 64 1.01157. 4060 Myel Dis Or Poor Diff Neopl W Maj Or Proc - No CC 4,962 6 6 19 0.58147. 4061 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class C CC 4,918 6 6 16 0.51538. 4062 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class C C 2,918 6 6 16 0.581538. 4063 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class A CC 15,709 19 16 52 0.74548. 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.30624. 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.30624. 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class A C 14,196 25 19 60 0.330	4032	Lymphoma & Non-Acute Leukemia - Class B CC	9,101	13	13	50	0.924705
4052 Acute Leukemia W/O Major O.R. Procedure - Class B CC 13,084 14 15 64 1.01157/4060 4060 Myel Dis Or Poor Diff Neopl W Maj Or Proc - No CC 4,962 6 6 19 0.58147/4061 4061 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class C CC 4,918 6 6 16 0.51538 4062 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class B CC 8,736 12 12 36 0.58959/9 4063 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 15,709 19 16 52 0.74548/8 4080 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.36624 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 2,587 3 5 17 0.36624 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 14,196 25 19 60 0.33077 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class A C 14,196 25 19 60 0.33077 4090 Radiotherapy - No CC 1,687 1 1 4 0.33369 <td></td> <td>The state of the s</td> <td>3,524</td> <td>3.</td> <td>3</td> <td>11</td> <td>0.729485</td>		The state of the s	3,524	3.	3	11	0.729485
4060 Myel Dis Or Poor Diff Neopl W Maj Or Proc - No CC 4,962 6 6 19 0.581476 4061 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class C CC 4,918 6 6 16 0.51538 4062 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class B CC 8,736 12 12 36 0.58959 4063 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class A CC 15,709 19 16 52 0.74548 4080 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class A CC 2,127 2 3 16 0.66071 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 2,587 3 5 17 0.30624 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 7,825 11 12 34 0.47096 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 14,196 25 19 60 0.33077 4090 Radiotherapy - No CC 1,687 1 1 4 0.33369 4091 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4092 Ra			5,364	5	5	23	0.820114
4060 Myel Dis Or Poor Diff Neopl W Maj Or Proc - No CC 4,962 6 6 19 0.581476 4061 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class C CC 4,918 6 6 16 0.51538 4062 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class B CC 8,736 12 12 36 0.58959 4063 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class B CC 15,709 19 16 52 0.74548 4080 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class A CC 2,127 2 3 16 0.66071 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.30624 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 7,825 11 12 34 0.47096 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 14,196 25 19 60 0.33077 4090 Radiotherapy - No CC 1,687 1 1 4 0.33369 4091 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4092 Ra	4052	Acute Leukemia W/O Major O.R. Procedure - Class B CC	13,084	14	15	64	1.011574
4062 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class B CC 8,736 12 12 36 0.589599 4063 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class A CC 15,709 19 16 52 0.74548 4080 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - No CC 2,127 2 3 16 0.66071 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.30624 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 2,587 3 5 17 0.30624 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 2,587 3 5 17 0.30624 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 1,687 1 1 4 0.33077 4090 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4091 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemo W/O Acute Leukemia As Se	- 1	and the second s	4,962	6	6	19	0.581470
4062 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class B CC 8,736 12 12 36 0.589599 4063 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class A CC 15,709 19 16 52 0.74548 4080 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - No CC 2,127 2 3 16 0.66071 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.30624 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 2,587 3 5 17 0.30624 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 2,587 3 5 17 0.30624 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 1,687 1 1 4 0.33077 4090 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4091 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemo W/O Acute Leukemia As Se			4,918	6	6	16	0.515381
4063 Myel Dis Or Poor Diff Neopl W Maj Or Proc - Class A CC 15,709 19 16 52 0.745488 4080 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - No CC 2,127 2 3 16 0.660718 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.306248 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 7,825 11 12 34 0.47096 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 14,196 25 19 60 0.33077 4090 Radiotherapy - No CC 1,687 1 1 4 0.33369 4091 Radiotherapy - Class C CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4091 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 4,501 8 9 34 0.76907 4101 Chemotherapy W/O Acute Leukemia As Sec Dx - Class C CC 2,678 <t< td=""><td></td><td></td><td>8,736</td><td>12</td><td>12</td><td>36</td><td>0.589590</td></t<>			8,736	12	12	36	0.589590
4080 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - No CC 2,127 2 3 16 0.66071 4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.30624 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 7,825 11 12 34 0.47096 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 14,196 25 19 60 0.33077 4090 Radiotherapy - No CC 1,687 1 1 4 0.33369 4091 Radiotherapy - Class C CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemotherapy W/O Acute Leukemia As Sec Dx - Class C CC 2,678 3 3 8 0.52563 4101 History Of Malignancy W/O Endoscopy - No CC 8,106 11 10 51 0.85122 4110 History Of Malignancy W/O Endoscopy - Class C CC 2,015 1 1 2 4111 History Of Malignancy W Endoscopy - Class C CC - <			4.8.44	19	16	52	0.745486
4081 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C 2,587 3 5 17 0.306244 4082 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 7,825 11 12 34 0.47096 4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C 14,196 25 19 60 0.33077 4090 Radiotherapy - No CC 1,687 1 1 4 0.33369 4091 Radiotherapy - Class C CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemotherapy W/O Acute Leukemia As Sec Dx - Class C CC 2,678 3 3 8 0.52563 4101 Chemo W/O Acute Leukemia As Sec Dx - Class C CC 2,892 3 3 6 0.48122 4102 History Of Malignancy W/O Endoscopy - No CC 2,015 1 1 2 4111 History Of Malignancy W Endoscopy - Class B CC - - - - 4120 History Of Malignancy W Endoscopy - Class C CC - - - <t< td=""><td></td><td></td><td>2,127</td><td>2</td><td>3</td><td>16</td><td>0.660718</td></t<>			2,127	2	3	16	0.660718
4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class A C 14,196 25 19 60 0.33077/4090 4090 Radiotherapy - No CC 1,687 1 1 4 0.33369 4091 Radiotherapy - Class C CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemotherapy W/O Acute Leukemia As Sec Dx - Class C CC 2,678 3 3 8 0.52563 4101 Chemo W/O Acute Leukemia As Sec Dx - Class C CC 2,892 3 3 6 0.48122 4102 Chemo W/O Acute Leukemia As Sec Dx - Class B CC 8,106 11 10 51 0.85122 4110 History Of Malignancy W/O Endoscopy - No CC 2,015 1 1 2 4111 History Of Malignancy W/O Endoscopy - Class B CC - - - - 4120 History Of Malignancy W Endoscopy - No CC 1,113 1 1 3 0.58809 4121 History Of Malignancy W Endoscopy - Class B CC - - - -		Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class C C	2,587	3	5	17	0.306240
4083 Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class A C 14,196 25 19 60 0.33077/4090 4090 Radiotherapy - No CC 1,687 1 1 4 0.33369 4091 Radiotherapy - Class C CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemotherapy W/O Acute Leukemia As Sec Dx - Class C CC 2,678 3 3 8 0.52563 4101 Chemo W/O Acute Leukemia As Sec Dx - Class C CC 2,892 3 3 6 0.48122 4102 Chemo W/O Acute Leukemia As Sec Dx - Class B CC 8,106 11 10 51 0.85122 4110 History Of Malignancy W/O Endoscopy - No CC 2,015 1 1 2 4111 History Of Malignancy W/O Endoscopy - Class B CC - - - - 4120 History Of Malignancy W Endoscopy - No CC 1,113 1 1 3 0.58809 4121 History Of Malignancy W Endoscopy - Class B CC - - - -	4082	Myel Dis Or Poor Diff Neopl W Oth O.R.Proc - Class B C	7,825	11	12	34	0.470961
4091 Radiotherapy - Class C CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemotherapy W/O Acute Leukemia As Sec Dx - Class C CC 2,678 3 3 8 0.52563 4101 Chemo W/O Acute Leukemia As Sec Dx - Class C CC 2,892 3 3 6 0.48122 4102 Chemo W/O Acute Leukemia As Sec Dx - Class B CC 8,106 11 10 51 0.85122 4110 History Of Malignancy W/O Endoscopy - No CC 2,015 1 1 2 4111 History Of Malignancy W/O Endoscopy - Class B CC - - - - 4120 History Of Malignancy W Endoscopy - No CC 1,113 1 1 3 0.58809 4121 History Of Malignancy W Endoscopy - Class B CC - - - - - 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 2,627 5 6 26 0.84188 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4,547 9 10 <td< td=""><td></td><td>The state of the s</td><td>14,196</td><td>25</td><td>19</td><td>60</td><td>0.330776</td></td<>		The state of the s	14,196	25	19	60	0.330776
4091 Radiotherapy - Class C CC 4,501 8 9 34 0.76907 4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemotherapy W/O Acute Leukemia As Sec Dx - Class C CC 2,678 3 3 8 0.52563 4101 Chemo W/O Acute Leukemia As Sec Dx - Class C CC 2,892 3 3 6 0.48122 4102 Chemo W/O Acute Leukemia As Sec Dx - Class B CC 8,106 11 10 51 0.85122 4110 History Of Malignancy W/O Endoscopy - No CC 2,015 1 1 2 4111 History Of Malignancy W/O Endoscopy - Class B CC - - - - 4120 History Of Malignancy W Endoscopy - No CC 1,113 1 1 3 0.58809 4121 History Of Malignancy W Endoscopy - Class B CC - - - - - 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 2,627 5 6 26 0.84188 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4,547 9 10 <td< td=""><td>4090</td><td>Radiotherapy - No CC</td><td>1,687</td><td>1</td><td>. 1</td><td>4</td><td>0.333697</td></td<>	4090	Radiotherapy - No CC	1,687	1	. 1	4	0.333697
4092 Radiotherapy - Class B CC 6,167 9 10 29 0.60662 4100 Chemotherapy W/O Acute Leukemia As Sec Dx - No CC 2,678 3 3 8 0.52563 4101 Chemo W/O Acute Leukemia As Sec Dx - Class C CC 2,892 3 3 6 0.48122 4102 Chemo W/O Acute Leukemia As Sec Dx - Class B CC 8,106 11 10 51 0.85122 4110 History Of Malignancy W/O Endoscopy - No CC 2,015 1 1 2 4111 History Of Malignancy W/O Endoscopy - Class C CC 2,107 - 10 10 4112 History Of Malignancy W Endoscopy - Class B CC - - - - 4120 History Of Malignancy W Endoscopy - Class C CC - - - - 4121 History Of Malignancy W Endoscopy - Class B CC - - - - 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 2,627 5 6 26 0.84188 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4,547 9 10 37 0.80628 <			4,501	8	9	34	0.769075
4100 Chemotherapy W/O Acute Leukemia As Sec Dx - No CC 2,678 3 3 8 0.525633 4101 Chemo W/O Acute Leukemia As Sec Dx - Class C CC 2,892 3 3 6 0.48122 4102 Chemo W/O Acute Leukemia As Sec Dx - Class B CC 8,106 11 10 51 0.85122 4110 History Of Malignancy W/O Endoscopy - No CC 2,015 1 1 2 4111 History Of Malignancy W/O Endoscopy - Class C CC 2,107 - 10 10 4112 History Of Malignancy W/O Endoscopy - Class B CC - - - - 4120 History Of Malignancy W Endoscopy - No CC 1,113 1 1 3 0.58809 4121 History Of Malignancy W Endoscopy - Class C CC - - - - - 4122 History Of Malignancy W Endoscopy - Class B CC - - - - - 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 2,627 5 6 26 0.84188 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4,547 9 10	4092	Radiotherapy - Class B CC	6,167	9	10	29	0.606628
4101 Chemo W/O Acute Leukemia As Sec Dx - Class C CC 2,892 3 3 6 0.48122 4102 Chemo W/O Acute Leukemia As Sec Dx - Class B CC 8,106 11 10 51 0.85122 4110 History Of Malignancy W/O Endoscopy - No CC 2,015 1 1 2 4111 History Of Malignancy W/O Endoscopy - Class C CC 2,107 - 10 10 4112 History Of Malignancy W/O Endoscopy - Class B CC - - - - 4120 History Of Malignancy W Endoscopy - Class C CC 1,113 1 1 3 0.58809 4121 History Of Malignancy W Endoscopy - Class B CC - - - - 4122 History Of Malignancy W Endoscopy - Class B CC - - - - 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 2,627 5 6 26 0.84188 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4,547 9 10 37 0.80628			2,678	3	3	8	0.525636
4110 History Of Malignancy W/O Endoscopy - No CC 4111 History Of Malignancy W/O Endoscopy - Class C CC 4112 History Of Malignancy W/O Endoscopy - Class B CC 4120 History Of Malignancy W Endoscopy - No CC 4121 History Of Malignancy W Endoscopy - No CC 4122 History Of Malignancy W Endoscopy - Class C CC 4122 History Of Malignancy W Endoscopy - Class B CC 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4150 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4151 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC			2,892	3	3	6	0.481225
4111 History Of Malignancy W/O Endoscopy - Class C CC 4120 History Of Malignancy W Endoscopy - No CC 4121 History Of Malignancy W Endoscopy - No CC 4122 History Of Malignancy W Endoscopy - Class C CC 4122 History Of Malignancy W Endoscopy - Class C CC 4122 History Of Malignancy W Endoscopy - Class B CC 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4132 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4134 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4154 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4154 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC	4102	Chemo W/O Acute Leukemia As Sec Dx - Class B CC	8,106	.11	10	51	0.851224
4112 History Of Malignancy W/O Endoscopy - Class B CC 4120 History Of Malignancy W Endoscopy - No CC 4121 History Of Malignancy W Endoscopy - Class C CC 4122 History Of Malignancy W Endoscopy - Class B CC 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4132 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4134 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4135 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4156 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4157 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4158 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4158 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC	4110	History Of Malignancy W/O Endoscopy - No CC	2,015	1	1	2	-
4120 History Of Malignancy W Endoscopy - No CC 4121 History Of Malignancy W Endoscopy - Class C CC 4122 History Of Malignancy W Endoscopy - Class B CC 4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4132 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4134 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4154 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4154 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4154 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4154 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4154 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC	4111	History Of Malignancy W/O Endoscopy - Class C CC	2,107	agi 🕞	10	10	4 - × 1 - 1 - 1 - 1
4121History Of Malignancy W Endoscopy - Class C CC4122History Of Malignancy W Endoscopy - Class B CC4130Other Myel Dis Or Poorly Diff Neopl Diag - No CC2,62756260.841884131Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC4,547910370.80628	4112	History Of Malignancy W/O Endoscopy - Class B CC	-	-		-	
4122 History Of Malignancy W Endoscopy - Class B CC	4120	History Of Malignancy W Endoscopy - No CC	1,113	1	1	3	0.588099
4130 Other Myel Dis Or Poorly Diff Neopl Diag - No CC 2,627 5 6 26 0.84188 4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4,547 9 10 37 0.80628			-	-	-	-	
4131 Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC 4,547 9 10 37 0.80628	4122	History Of Malignancy W Endoscopy - Class B CC		1 -	·	-	· ·
	4130	Other Myel Dis Or Poorly Diff Neopl Diag - No CC	2,627	5	6	26	0.841880
4132 Other Myel Dis Or Poorly Diff Neonl Diag - Class R CC 5 607 10 12 49 0 96476	4131	Other Myel Dis Or Poorly Diff Neopl Diag - Class C CC	4,547	9	10	37	0.806281
1102 Other myer bis of 1 odry bill recopi bing - class b cc 5,007 10 12 47 0.70470	4132	Other Myel Dis Or Poorly Diff Neopl Diag - Class B CC	5,607	10	12	49	0.964765
4150 O.R. Proc For Infectious & Parasitic Dis - No CC 4,491 7 7 21 0.73954	4150	O.R. Proc For Infectious & Parasitic Dis - No CC	4,491	7	7	21	0.739545



e, 33°.		man to the same of	LOS of	Average LOS of	Andreas Section	Co-Efficient
RGN	Description	Blended Average Cost	Inlier Costed Cases	All Inlier Cases	Trim Point	Of Variation (CV)
4151	O.R. Proc For Infectious & Parasitic Dis - Class C CC	4,618	8	8	25	0.590106
4152	O.R. Proc For Infectious & Parasitic Dis - Class B CC	7,612		12	45	0.829338
4153	O.R. Proc For Infectious & Parasitic Dis - Class A CC	26,058	25	25	94	1.005874
	Septicemia - No CC	2,512	5	4	11	0.671587
	Septicemia - Class C CC	3,517	7	6	21	0.799104
11.1	Septicemia - Class B CC	9,611	11	10	37	0.978698
	Postoperative & Post-Traumatic Infections - No CC	2,084	5	4	14	
100	Postoperative & Post-Traumatic Infections - Class C CC	2,344	5	5	15	
	Postoperative & Post-Traumatic Infections - Class B CC	4,375	8	8	28	
the second of	Fever Of Unknown Origin - No CC	1,434	981 S. A.T.A.	2	7	
	Fever Of Unknown Origin - Class C CC	1,910	4	3	11	0.604867
	Fever Of Unknown Origin - Class B CC	2,836	5	4	14	0.683623
4210	Viral Illness - No CC	1,373	2	2	7	0.714629
4211	Viral Illness - Class C CC	1,819	3	3	8	0.667290
4212	Viral Illness - Class B CC	3,431	5	5	17	1.011638
4230	Other Infectious & Parasitic Diseases Diag - No CC	1,348	3	3	11	0.588032
	Other Infectious & Parasitic Diseases Diag - Class C C	2,690	5	5	17	0.776018
4232	Other Infectious & Parasitic Diseases Diag - Class B C	11,617	17	14	53	1.015814
4240	O.R. Proc W Principal Diag Of Mental III - No CC	8,499	23	24	92	0.790760
4241		10,009	26	28	108	0.732929
4242	O.R. Proc W Principal Diag Of Mental III - Class B CC	11,865	32	33	99	0.679226
4243	O.R. Proc W Principal Diag Of Mental III - Class A CC	30,563	55	57	183	1.027874
4250	Acute Adj Rea & Disturb Of Psychosoc Dysf - No CC	1,884	5	4	16	0.874801
4251	Acute Adj Rea & Disturb Of Psychosoc Dysf - Class C CC	2,676	6	5	20	0.873696
4252	Acute Adj Rea & Disturb Of Psychosoc Dysf - Class B CC	8,447	14	14	62	0.900830
4260	Depressive Neuroses - No CC	2,502	8	6	26	0.906170
4261	Depressive Neuroses - Class C CC	3,397	10	8	33	0.832518
4262	Depressive Neuroses - Class B CC	6,301	12	10	43	0.807103
4270	Neuroses Except Depressive - No CC	4,054	10	9	39	1.229108
4271	Neuroses Except Depressive - Class C CC	4,226	12	11	48	1.000704
4272	Neuroses Except Depressive - Class B CC	9,442	22	18	59	0.459323
4280	Disorders Of Personality & Impulse Control - No CC	4,816	12	10	48	1.111986
4281	Disorders Of Personality & Impulse Control - Class C C	4,795	11	10	47	1.106963
4282	Disorders Of Personality & Impulse Control - Class B C	18,935	59	52	186	0.797345
4290	Organic Disturbances & Mental Retardation - No CC	7,834	21	30	160	0.973949
4291	Organic Disturbances & Mental Retardation - Class C CC	10,674	27	29	124	0.947139
4292	Organic Disturbances & Mental Retardation - Class B CC	16,151	39	41	166	
4300	Psychoses - No CC	6,379	19	18	75	1.000992
4301	Psychoses - Class C CC	7,146	20	18	70	0.893640
4302	Psychoses Class B CC	12,091	28	26	112	1.093916
4310	Childhood Mental Disorders - No CC	11,267	18	15	58	0.978029
4311	Childhood Mental Disorders - Class C CC	9,131	16	12	55	0.897705
4312	Childhood Mental Disorders - Class B CC	12,664	-	6	19	-



RGN	Description	Blended Average Cost	LOS of Inlier	Average LOS of All Inlier Cases	Trim Point	Co-Efficient Of Variation (CV)
4320	Other Mental Disorder Diagnoses - No CC	7,854	19	14	91	1.132859
4321	Other Mental Disorder Diagnoses - Class C CC	16,867	35	105	584	1.266120
4322	Other Mental Disorder Diagnoses - Class B CC	11,296	25	15	54	0.639457
4330	Alcohol/Drug Abuse Or Dependence, Left A.M.A No CC	1,223	3	2	10	0.836144
4331	Alcohol/Drug Abuse Or Dependence, Left A.M.AClass C.	1,661	3	3	13	0.841638
4332	Alcohol/Drug Abuse Or Dependence, Left A.M.AClass B	1,974	3	4	18	0.602822
4340	Alc/Drug Abuse Or Depend Or Oth Symptoms - No CC	2,434	6	7	29	0.976437
4341	Alc/Drug Abuse Or Depend Or Oth Symptoms-Class C CC	3,156	8	7	30	0.839747
4342	Alc/Drug Abuse Or Depend Or Oth Symptoms-Class B CC	5,995	10	10	47	0.965414
4360	Alc/Drug Depend W Rehab - No CC	5,580	16	16	55	0.763711
4361	Alc/Drug Depend W Rehab - Class C CC	6,440	18	17	69	1.097107
4362	Alc/Drug Depend W Rehab - Class B CC	7,582	24	19	83	0.391976
4370	Alc/Drug Depend, Rehab & Detox - No CC	4,590	12	12	43	0.979972
4371	Alc/Drug Depend, Rehab & Detox - Class C CC	4,956	13	14	59	0.768363
4372	Alc/Drug Depend, Rehab & Detox - Class B CC	4,180	9	10	31	0.474864
4390	Skin Grafts For Injuries - No CC	3,872	5	5	22	0.831364
4391	Skin Grafts For Injuries - Class C CC	9,402	11	11	19	0.811984
4392	Skin Grafts For Injuries - Class B CC	10,819	12	13	43	1.037228
	Skin Grafts For Injuries - Class A CC	13,360	15	13	33	0.772721
4400	Wound Debridements For Injuries - No CC	3,260	4	4	16	0.733545
4401	Wound Debridements For Injuries - Class C CC	6,775	9	9	28	0.725655
4402	Wound Debridements For Injuries - Class B CC	6,104	9	8	33	0.769439
4403	Wound Debridements For Injuries - Class A CC	15,095	20	20	78	0.840474
4410	Hand Procedures For Injuries - No CC	3,878	4	3	12	0.827768
4411	Hand Procedures For Injuries - Class C CC	7,350	4	4	6	
4412	Hand Procedures For Injuries - Class B CC	9,071	9	9	17	0.566954
4413	Hand Procedures For Injuries - Class A CC	4,659	5	4	10	0.673016
4420	Other O.R. Procedures For Injuries - No CC	2,483	3	3	10	0.801471
4421	Other O.R. Procedures For Injuries - Class C CC	3,289	4	5	17	0.784469
4422	Other O.R. Procedures For Injuries - Class B CC	6,405	8	8	33	0.839278
4423	Other O.R. Procedures For Injuries - Class A CC	14,518	17	17	68	1.075857
4440	Traumatic Injury - No CC	1,410	2	2	7	0.886058
4441	Traumatic Injury - Class C CC	2,288	4	3	13	0.760305
4442	Traumatic Injury - Class B CC	5,262	7	6	26	0.780590
4470	Allergic Reactions - No CC	977	2	1,000	4	1.198098
4471	Allergic Reactions - Class C CC	1,982	3	3	12	0.543886
4472	Allergic Reactions - Class B CC	2,146	. 3	4	10	0.597756
4490	Poisoning & Toxic Effects Of Drugs - No CC	1,333	2	2	4	0.827071
4491	Poisoning & Toxic Effects Of Drugs - Class C CC	1,892	3	3	10	0.916487
4492	Poisoning & Toxic Effects Of Drugs - Class B CC	6,118	6	6	26	1.019990
4520	Complications Of Treatment - No CC	1,186	. 2	2	7	0.730704
4521	Complications Of Treatment - Class C CC	1,932	4	4	14	0.824478
4522	Complications Of Treatment - Class B CC	3,186	6	6	23	0.882479



		Blended	Average LOS of Inlier	Average LOS of All		Co-Efficient Of
RGN	Description	Average Cost	Costed Cases	Inlier Cases	Trim Point	Variation (CV)
4540	Other Injury, Poisoning & Toxic Eff Diag - No CC	1,357	2	1	4	0.648273
4541	Other Injury, Poisoning & Toxic Eff Diag - Class C CC	2,379	3	3	13	0.857658
4542	Other Injury, Poisoning & Toxic Eff Diag - Class B CC	10,863	7	6	26	1.053734
4560	Burns, Transferred To Another Facility - No CC	4,301	7	3	15	0.665139
4561	Burns, Transferred To Another Facility - Class C CC	11,666	11	15	55	0.743895
4562	Burns, Transferred To Another Facility - Class B CC	69,023	52	43	118	0.538293
4570	Extensive Burns W/O O.R. Procedure - No CC	6,610	10	19	27	
4571	Extensive Burns W/O O.R. Procedure - Class C CC				-	-
4572	Extensive Burns W/O O.R. Procedure - Class B CC	-	-	-	-	-
4580	Non-Extensive Burns W Skin Graft - No CC	7,033	10	10	29	0.628442
4581	Non-Extensive Burns W Skin Graft - Class C CC	7,754	12	12	34	0.682446
4582	Non-Extensive Burns W Skin Graft - Class B CC	15,255	19	19	46	0.678395
4583	Non-Extensive Burns W Skin Graft - Class A CC	28,092	27	26	78	0.967335
4590	Non-Extens Burns W Wound Dbrid/Oth Or Proc - No CC	4,151	5	4	10	0.222438
4591	Non-Extens Burns W Wound Dbrid/Oth Or Proc-Class C	-	-	-	-	-
4592	Non-Extens Burns W Wound Dbrid/Oth Or Proc-Class B		IJĸŢŢ			-
4593	Non-Extens Burns W Wound Dbrid/Oth Or Proc-Class A	9,560	-	28	28	-
4600	Non-Extensive Burns W/O O.R. Procedure - No CC	2,279	4	3	13	0.988405
4601	Non-Extensive Burns W/O O.R. Procedure - Class C CC	3,336	6	6	26	0.884878
4602	Non-Extensive Burns W/O O.R. Procedure - Class B CC	4,211	8	7	15	0.802335
4610	OR Proc W Diag Of Oth Contac W Health Serv - No CC	1,932	3	2	10	0.908458
4611	OR Proc W Diag Of Oth Contac W Health Serv - Class C C	8,174	17	13	70	1.248134
4612	OR Proc W Diag Of Oth Contac W Health Serv - Class B C	21,479	42	42	157	0.998195
4613	Or Proc W Diag Of Oth Contac W Health Serv - Class A C	30,615	67	64	202	0.813918
4620	Rehabilitation - No CC	10,375	28	23	82	0.613014
4621	Rehabilitation - Class C CC	13,925	36	34	110	0.723712
	Rehabilitation - Class B CC	16,514	41	41	143	0.868069
4630	Signs & Symptoms - No CC	1,793	4	4	16	0.798720
4631	Signs & Symptoms - Class C CC	3,059	7	7	27	0.794173
4632	Signs & Symptoms - Class B CC	6,357	13	11	44	0.711757
4650	Aftercare - No CC	1,293	1	1	4	0.717381
4651	Aftercare - Class C CC	1,770	2	5	25	1.071097
4652	Aftercare - Class B CC	4,044	5	11	52	1.593940
4670	Other Factors Influencing Health Status - No CC	1,229	3	5	28	1.550087
4671	Other Factors Influencing Health Status - Class C CC	4,695	9	11	48	1.318316
4672		8,209	14	17	72	
4680	Extensive O.R. Proc. Unrelated To Principal Diagnosis	10,173	11	11	51	
	Principal Diagnosis Invalid As Discharge Diagosis	2,256	2	2	7	
4700	Ungroupable	1,663	2	2	7	
4710	Bilat Or Mult Maj Jt Procs Of Lower Extrem - No CC	9,170	8	7	15	
4711	Bilat Or Mult Maj Jt Procs Of Lower Extrem - Class C C	12,291	15	16	46	
4712	Bilat Or Mult Maj Jt Procs Of Lower Extrem - Class B C	12,947	13	12	29	
4713	Bilat Or Mult Maj Jt Procs Of Lower Extrem - Class A C	25,376	35	34	150	0.545191



gu-Metresieri A	habita ne describe ante de de describe a se como en entre en en en en entre en entre en entre en entre en entre	Blended	Average LOS of Inlier	Average LOS of All	i de la companya de l	Co-Efficient Of
RGN	Description	Average Cost	Costed Cases	Inlier Cases	Trim Point	Variation (CV)
4720	Extensive Burns W O.R. Procedure - No CC	31,063	20	20	55	0.897122
4721	Extensive Burns W O.R. Procedure - Class C CC	38,442	41	41	56	0.728048
4722	Extensive Burns W O.R. Procedure - Class B CC	67,100	54	36	103	0.805015
4723 E	Extensive Burns W O.R. Procedure - Class A CC	87,465	54	56	158	0.719059
4750	Respiratory Sys Diag - Vent Support - No CC	9,503	7	5	17	0.727440
4751 F	Respiratory Sys Diag - Vent Support - Class C CC	11,909	10	9	31	0.696750
4752	Respiratory Sys Diag - Vent Support - Class B CC	20,057	14	14	46	0.754586
	Prostatic O.R. Proc. Unrelated To Principal Diagnosis	9,379	18	17	62	0.858210
4770	Non-Extensive O.R. Proc. Unrelated To Principal Diag	4,885	7	7	32	1.108842
4780	Other Vascular Procedures - No CC	3,621	4	4	14	0.647303
4781	Other Vascular Procedures - Class C CC	4,402	4	4	17	1.177115
4782	Other Vascular Procedures - Class B CC	6,446	7	8	25	0.753096
4783	Other Vascular Procedures - Class A CC	14,473	15	15	52	1.081796
4800	Liver Transplant - No CC	20,497	11	11	25	0.150905
4801	Liver Transplant - Class C CC					
4802	Liver Transplant - Class B CC	21,000	10	11	18	0.158419
4803	Liver Transplant - Class A CC	49,123	26	26	89	0.808894
4810	Bone Marrow Transplant - No CC	24,470	21	15	42	0.060549
4811	Bone Marrow Transplant - Class C CC	37,224		18	32	
4812	Bone Marrow Transplant - Class B CC	37,738	25	23	52	0.459163
4813	Bone Marrow Transplant - Class A CC	60,458	39	38	108	0.548982
4820	Trach For Face, Mouth & Neck Diag - No CC	12,527	11	11	25	0.510302
4821	Trach For Face, Mouth & Neck Diag - Class C CC	14,119	12	12	29	0.544789
4822	Trach For Face, Mouth & Neck Diag - Class B CC	22,474	17	16	40	0.514763
4823	Trach For Face, Mouth & Neck Diag - Class A CC	33,425	24	25	73	0.612221
4830	Trach Except For Face, Mouth & Neck Diagnoses	88,459	55	54	169	0.622351
4840	Craniotomy For Multiple Significant Trauma - No CC	11,650	7	7	22	0.510112
4841	Craniotomy For Multiple Significant Trauma - Class C C	17,445	4	4	6	0.628598
4842	Craniotomy For Multiple Significant Trauma - Class B C	30,710	18	19	64	0.602374
4843	Craniotomy For Multiple Significant Trauma - Class A C	30,767	16	15	72	0.644191
4850	Limb Reattach, Hip & Femur Proc, Mult Trma - No CC	11,986	11	11	29	0.693264
4851 I	Limb Reattach, Hip & Femur Proc, Mult Trma - Class C C	10,605	8	9	21	0.533141
4852	Limb Reattach, Hip & Femur Proc, Mult Trma - Class B C	19,964	15	15	45	0.595598
4853	Limb Reattach, Hip & Femur Proc, Mult Trma - Class A C	30,553	24	25	67	0.658650
4860	Other O.R. Procs For Mult Signif Trauma - No CC	13,012	12	12	35	0.933850
4861	Other O.R. Procs For Mult Signif Trauma - Class C CC	9,069	9	. 9	23	0.515763
4862	Other O.R. Procs For Mult Signif Trauma - Class B CC	17,163	15	14	46	0.615287
4863	Other O.R. Procs For Mult Signif Trauma - Class A CC	24,464	18	17	66	0.720183
4870	Other Multiple Significant Trauma - No CC	5,657	7	6	20	0.785233
4871	Other Multiple Significant Trauma - Class C CC	6,624	8	8	31	0.860657
4872	Other Multiple Significant Trauma - Class B CC	13,496	12	11	35	0.764529
	HIV W Extensive O.R. Procedure - No CC				-	-
4881	HIV W Extensive O.R. Procedure - Class C CC	4,243	8	8	. 8	<u> </u>



150		Blended	LOS of Inlier	Average LOS of All		Co-Efficient Of
RGN	Description	Average Cost	Cases	Inlier Cases	Trim Point	Variation (CV)
4882	HIV W Extensive O.R. Procedure - Class B CC	14,624	7	17	- 26	-
4883	HIV W Extensive O.R. Procedure - Class A CC	24,678	25	25	113	1.220708
4890	HIV W Major Related Condition - No CC	2,163	5	7	23	0.573890
	HIV W Major Related Condition - Class C CC	3,993	7	7	25	0.775732
	HIV W Major Related Condition - Class B CC	7,510	10	10	37	1.138922
4900	HIV W Or W/O Other Related Condition - No CC	3,173	3	3	8	1.151627
	HIV W Or W/O Other Related Condition - Class C CC	1,983	4	4	15	0.816103
	HIV W Or W/O Other Related Condition - Class B CC	5,213	9	8	30	0.672455
	Maj Jt & Limb Reattach Proc Of Upper Ext - No CC	4,436	4	4	8	0.365660
	Maj Jt & Limb Reattach Proc Of Upper Ext - Class C CC	6,032	5	4	12	0.364638
47 55 4	Maj Jt & Limb Reattach Proc Of Upper Ext - Class B CC	7,147	8	8	23	0.410854
	Maj Jt & Limb Reattach Proc Of Upper Ext - Class A CC	16,463	11	1. 11.	42	0.651004
4920	Chemotherapy - Acute Leukemia As Sec Dx - No CC	2,405	3	3	6	0.354469
4921	the state of the s	4,509	6	6	16	0.330947
4922	Chemotherapy - Acute Leukemia As Sec Dx - Class B C	11,503	19	18	70	
4930	Laparoscopic Cholecystectomy W/O Cde - No CC	1,811	2	2	4	
4931	Laparoscopic Cholecystectomy W/O Cde - Class C CC	2,108	2	2	10	
4932		3,457	4	5	17	
4933	Laparoscopic Cholecystectomy W/O Cde - Class A CC	8,857	12	10	37	
4950	Lung Transplant - No CC	35,960	A 2	21	21	
4951	Lung Transplant - Class C CC	34,043	22	22	22	
4952		41,356	24	24	42	
4953	Lung Transplant - Class A CC	52,034	27	27	60	
4960		12,947	11	3 45 a 21 10	24	
4961	Combined Ant/Post Spinal Fusion - Class C CC	13,773	11	11	26	
4962		21,942	16	16	41	
4963	Combined Ant/Post Spinal Fusion - Class A CC	23,266	15	15	55	
4970	Spinal Fusion - No CC	5,435	5	5	12	
4971	Spinal Fusion - Class C CC	7,197	6	6	19	
4972	Spinal Fusion - Class B CC	9,451	8	9	23	
4973	Spinal Fusion - Class A CC	14,251	12	12	37	
	Back & Neck Procs Exc Spinal Fusion - No CC	2,763	3	3	8	
4991	Back & Neck Procs Exc Spinal Fusion - Class C CC	3,715	5	5	12	
	Back & Neck Procs Exc Spinal Fusion - Class B CC	4,834		6	19	
4993	Back & Neck Procs Exc Spinal Fusion - Class A CC	5,814	7	7	22	
5010	Knee Proc W Princ Diag Of Infection - No CC	4,811	7	8	20	
5011	Knee Proc W Princ Diag Of Infection - Class C CC	8,081	12	12	26	
5012	Knee Proc W Princ Diag Of Infection - Class B CC	10,290	14	15	31	0.402838
5013	Knee Proc W Princ Diag Of Infection - Class A CC	16,735	22	21	80	
5030	Knee Proc W/O Princ Diag Of Infection - No CC	1,922	2	1	4	
5031	Knee Proc W/O Princ Diag Of Infection - Class C CC	2,531	3	3	13	
	Knee Proc W/O Princ Diag Of Infection - Class B CC	5,584		7	25	
	Knee Proc W/O Princ Diag Of Infection - Class A CC	7,005	8	7	30	
	The state of the s	7,003		•	30	0.075707



				Average	Average		
All All Annual Control				LOS of	LOS of		Co-Efficient
A STATE OF THE STATE OF			Blended	Inlier	All		Of
RGN		Description	Average	Costed	Inlier	Trim	Variation
100			Cost	Cases	Cases	Point	(CV)
8010	Early Death MDC 01		2,700	examiat.	and party. In	4	1.376982
8020	Early Death MDC 02		3,677	1	1	1	-
8030	Early Death MDC 03		4,480			3	1.378916
8040	Early Death MDC 04		1,840	1	1	4	1.376603
8050	Early Death MDC 05		1,835	1	1	4	0.946002
8060	Early Death MDC 06		1,442	1	1	4	0.941903
8070	Early Death MDC 07		1,875		1	4	1.077566
8080	Early Death MDC 08		1,154	1	1	4	0.621383
8090	Early Death MDC 09		1,093	1	1,	4	
8100	Early Death MDC 10		3,675	1	1	4	1.327349
	Early Death MDC 11		1,341	1	1	4	0.923148
8120	Early Death MDC 12		1,007	2	1	4	
8130	Early Death MDC 13		437	1		1	0.490260
	Early Death MDC 14		·	<u>-</u>	-	-	-
8150	Neonate Early Death		2,566	1		1	1.166329
	Neonate Early Transfe	er	2,680	2	2	4	0.953794
8160	Early Death MDC 16		2,195	2	2	4	1.064356
	Early Death MDC 17		1,745	. 1	1	4	0.883144
8180	Early Death MDC 18		2,699	1	1	4	0.661395
	Early Death MDC 19		1,875	2	1	3	1.192666
8200	Early Death MDC 20		1,831	2	2	4	0.055543
8210	Early Death MDC 21		3,915	1	1	1	1.318948
8220	Early Death MDC 22		1,655	1		1	0.808656
8230	Early Death MDC 23		883	1	1	4	0.669737
8240	Early Death MDC 24		5,234	1	1		1.247545
8250	Early Death MDC 25		1,095	1	. 1	3	0.901910
9150	Birth Weight 1000-24	99g - Respiratory Assist	21,189	18	18	67	0.653701
9151	Birth Weight 1000-24	99g - Prolonged Respiratory Assist	52,177	35	35	116	0.694502
9152	Birth Weight < 1000g	- Respiratory Assist	50,777	42	40	143	0.582057
9153	Birth Weight < 1000g	- Prolonged Respiratory Assist	92,416	56	58	199	0.536074
		· "真然然后,我不知道真正。" 医多形溶液	Day Bu				



Schedule 3 - Province Wide Services Results

		Annual Control	A No	41	and Andrews
RGN	Description	Inlier Costed Cases (PWS)	Blended Average Cost	Outlier Costed Cases (PWS)	Value Of Outlier Cases
0010	Craniotomy Except For Trauma - No CC	1,086	8,049	. 38	1,056,601
0011	Craniotomy Except For Trauma - Class C CC	176	7,755	10	270,816
0012	Craniotomy Except For Trauma - Class B CC	575	12,451	35	1,542,000
0013	Craniotomy Except For Trauma - Class A CC	258	22,803	12	1,136,294
0020	Craniotomy For Trauma - No CC	158	7,178	6	174,446
0021	Craniotomy For Trauma - Class C CC	37	9,586	4	95,105
0022	Craniotomy For Trauma - Class B CC	50	17,479	4	166,823
0023	Craniotomy For Trauma - Class A CC	73	25,576	2	203,023
0040	Spinal Procedures - No CC	205	6,014	9	161,575
0041	Spinal Procedures - Class C CC	28	10,644	1	47,079
	Spinal Procedures - Class B CC	61	9,588	1.0	22,792
	Spinal Procedures - Class A CC	48	20,736	3	186,249
	Traumatic Stupor & Coma, Coma >1 Hr - Class C CC	45	4,643	5	73,772
0272	Traumatic Stupor & Coma, Coma > 1 Hr - Class B CC	18	15,796	-	, 0,,,
	Heart Transplant - No CC	1111 20 Albert	37,598		
	Heart Transplant - Class C CC	विकास है। इस को विकास है। है	28,822	. `	_
	Heart Transplant - Class B CC	23	27,527	4	378,959
	Heart Transplant - Class A CC	21	58,220	2	227,287
	Cardiac Valve Proc W Card Cath - No CC	15	39,933		221,201
	Cardiac Valve Proc W Card Cath - No CC	4 (2년 년 1일) 1일 (1일) 4	39,260		•
				#D 1 1 1	
	Cardiac Valve Proc W Card Cath - Class B CC	49	39,964	_	000 144
	Cardiac Valve Proc W Card Cath - Class A CC	128	41,832	9	888,144
	Cardiac Valve Proc W/O Card Cath - No CC	144	18,945	4	95,417
	Cardiac Valve Proc W/O Card Cath - Class C CC	14	22,005	- 4.54	-
	Cardiac Valve Proc W/O Card Cath - Class B CC	499	17,169	18	527,396
	Cardiac Valve Proc W/O Card Cath - Class A CC	436	27,196	26	2,705,353
1060	Coronary Bypass W Cardiac Cath - No CC	9	16,134	No. of the second	
1061	Coronary Bypass W Cardiac Cath - Class C CC	82	15,397	1	28,401
1062	Coronary Bypass W Cardiac Cath - Class B CC	259	18,358	5	165,559
32	Coronary Bypass W Cardiac Cath - Class A CC	203	29,815	12	996,964
6.000	Coronary Bypass W/O Cardiac Cath - No CC	217	10,822	7	107,591
1071	Coronary Bypass W/O Cardiac Cath - Class C CC	516	10,964	48	761,166
1072	Coronary Bypass W/O Cardiac Cath - Class B CC	966	12,764	49	1,055,852
1073	Coronary Bypass W/O Cardiac Cath - Class A CC	423	19,057	18	916,434
1080	Other Cardiothoracic Procedures - No CC	86	9,196	7	267,856
1081	Other Cardiothoracic Procedures - Class C CC	5	12,219	-	-
1082	Other Cardiothoracic Procedures - Class B CC	195	17,211	8	444,782
1083	Other Cardiothoracic Procedures - Class A CC	125	36,790	9	1,776,728
1100	Major Cardiovascular Procedures - No CC	152	8,971	10	349,544
1101	Major Cardiovascular Procedures - Class C CC	23	8,643	1	32,410
1102		265	12,061	23	1,050,617
1103	Major Cardiovascular Procedures - Class A CC	324	18,725	24	2,295,143



Schedule 3 - Province Wide Services Results

and the state of	OR AND	Indian (C)	and and the	Outlier	2.5
a de la composition della comp		Inlier Costed	Blended	Outlier Costed	Value Of
RGN	Description	Cases	Average	Cases	Outlier
KC.	Description	(PWS)	Cost	(PWS)	Cases
1120	Percutaneous Cardiovascular Procedures - No CC	324	3,271	1.00 July 11.0	153,876
1121	Percutaneous Cardiovascular Procedures - Class C CC	279	3,924	7	69,577
1122	Percutaneous Cardiovascular Procedures - Class B CC	287	5,954	6	106,985
1123	Percutaneous Cardiovascular Procedures - Class A CC	26	12,532	1	48,584
1160	Perm Card Pace Impl W/O Ami, Hrt Fail/Shk - No CC	644	10,239	30	478,347
1161	Perm Card Pace Impl W/O Ami, Hrt Fail/Shk - Class C CC	1,977	7,980	56	1,006,068
1162	Perm Card Pace Impl W/O Ami, Hrt Fail/Shk - Class B CC	380	11,305	9	269,934
1163	Perm Card Pace Impl W/O Ami, Hrt Fail/Shk - Class A CC	1,434	9,774	27	885,127
1913	Pancreas, Liver & Shunt Procedures - Class A CC	121	23,319	4	260,477
2860	Adrenal & Pituitary Procedures - No CC	84	5,021	5	54,268
2861		28	5,748	5	72,172
2862	Adrenal & Pituitary Procedures - Class B CC	38	8,264	6	141,167
2863	Adrenal & Pituitary Procedures - Class A CC	23	8,565	4	135,957
	Kidney Transplant - No CC	51	9,472	4	58,641
3021	The state of the s	41	10,022		25,918
3022	Kidney Transplant - Class B CC	111	12,634	7	303,461
	Kidney Transplant - Class A CC	64	17,925	6	546,878
	Pelvic Evis, Rad Hyster & Rad Vulvectomy - No CC	16	6,138	ANGER STEELENSTE	
3531	Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class C CC	6	5,513		
	Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class B CC	27	7,092	5	125,262
3533			24,177		400 (
	Birth Weight < 1000g - No Neonate CC	35	5,496	As the Billion Trans.	Y., X1 (9,4) * () () •
3861	Birth Weight < 1000g - Class C Neonate CC	88.343.664	3,540		
3862	Birth Weight < 1000g - Class B Neonate CC	12	13,645	i mili etiletike ili e E	(Market) Asset Notes and a
3863		85	15,840	randish (A)	WAR Albania
	Birth Weight 10002499g - Class A Neonate CC	545	11,086	12	1,658,610
4050	Acute Leukemia W/O Major O.R. Procedure - No CC	204	3,524	10	171,819
4051		44	5,364	-	
	Acute Leukemia W/O Major O.R. Procedure - Class B CC	277	13,084	4	410,995
	Radiotherapy - No CC	62	1,687	5	41,174
	Radiotherapy - Class C CC	112	4,501	4	92,728
	Radiotherapy - Class B CC	16	6,167	1	29,789
	Extensive Burns W/O O.R. Procedure - No CC	1.	6,610		_
	Extensive Burns W/O O.R. Procedure - Class C CC	-		-	· -
	Extensive Burns W/O O.R. Procedure - Class B CC		erena. Andreas Austria		
	Nonextensive Burns W Skin Graft - Class B CC	40	15,255	3	177,317
	Nonextensive Burns W Skin Graft - Class A CC	31	28,092	2	143,322
4720	Extensive Burns W O.R. Procedure - No CC	4	31,063		
	Extensive Burns W O.R. Procedure - Class C CC	2	38,442		
4722	Extensive Burns W O.R. Procedure - Class B CC	6	67,100	:	
	Extensive Burns W O.R. Procedure - Class A CC	11	87,465	_	
	Liver Transplant - No CC	6	20,497		
	Liver Transplant - Class C CC				- 1, 1.



Schedule 3 – Province Wide Services Results

RGN	Description	Inlier Costed Cases (PWS)	Blended Average Cost	Outlier Costed Cases (PWS)	Value Of Outlier Cases
1802	Liver Transplant - Class B CC	18	21,000	2	92,629
1803	Liver Transplant - Class A CC	71	49,123	. 3	461,622
1810	Bone Marrow Transplant - No CC	3	24,470	-	
1811	Bone Marrow Transplant - Class C CC		37,224	-	
1812	Bone Marrow Transplant - Class B CC	102	37,738	7	738,644
1813	Bone Marrow Transplant - Class A CC	28	60,458	2	264,098
1840	Craniotomy For Multiple Significant Trauma - No CC	10	11,650	1	39,991
1841	Craniotomy For Multiple Significant Trauma - Class C C	4	17,445	-	
1842	Craniotomy For Multiple Significant Trauma - Class B C	18	30,710	-	
1843	Craniotomy For Multiple Significant Trauma - Class A C	22	30,767	2	129,921
1850	Limb Reattach, Hip & Femur Proc, Mult Trma - No CC	63	11,986	1	23,070
1851	Limb Reattach, Hip & Femur Proc, Mult Trma - Class C C	8	10,605		
1852	Limb Reattach, Hip & Femur Proc, Mult Trma - Class B C	45	19,964	2	91,735
1853	Limb Reattach, Hip & Femur Proc, Mult Trma - Class A C	54	30,553	2	118,702
1910	Maj Jt & Limb Reattach Proc Of Upper Ext - No CC	73	4,436	2	21,412
1911	Maj Jt & Limb Reattach Proc Of Upper Ext - Class C CC	15	6,032	1	11,809
1912	Maj Jt & Limb Reattach Proc Of Upper Ext - Class B CC	28	7,147	-	
1913	Maj Jt & Limb Reattach Proc Of Upper Ext - Class A CC	3	16,463	5 2 - 1	89,469
1920	Chemotherapy - Acute Leukemia As Sec Dx - No CC	199	2,405	10	64,393
1921	Chemotherapy - Acute Leukemia As Sec Dx - Class C C	13	4,509	1 / ·	
1922	Chemotherapy - Acute Leukemia As Sec Dx - Class B C	29	11,503	1	14,747
1950	Lung Transplant - No CC	181, 8 Juga, 41	35,960		. t
1951	Lung Transplant - Class C CC	1	34,043	-	
1952	Lung Transplant - Class B CC	8	41,356	5	81,680
1953	Lung Transplant - Class A CC	9	52,034	-	
7150	Birth Weight 10002499g - Respiratory Assist	220	21,189	5	589,940
7151	Birth Weight 10002499g - Prolonged Respiratory Assist	100	52,177	1	493,391
7152	Birth Weight < 1000g - Respiratory Assist	33	50,777		
9153	Birth Weight < 1000g - Prolonged Respiratory Assist	93	92,416	1	509,604





Schedule 4 – Inpatient Top-Up by Source

		ОССР	Maryland	Total
RGN	Description	Top-Up	Top-Up Cases Used	Top-Up
	pal Tunnel Release - Class C CC	0	Cases Osed	Applied
and the second second	pal Tunnel Release - Class B CC	1	2	3
	ertensive Encephalopathy - No CC	11000	o o	1
2,1	nal Procedures - Class A CC	1	0	1
	ital Procedures - Class A CC	0	5	. 5
3 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nary Iris Procedures - Class C CC	0	2	2
	nary Iris Procedures - Class B CC	ō	7 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
- 12	aocular Procedures Except Orbit - Class A CC	0	2	2
200 1 1 1	aocular Proc Exc Retina, Iris & Lens - Class A CC	THE WAR	2	3
A Part of the Control of the Control	hema - Class C CC	1	0	1
	te Major Eye Infections - Class B CC	0.00	2	2
	rological Eye Disorders - Class B CC	0	3	3
	er Disorders Of The Eye - Class B CC	() - L () # 한 🛊	0	e - 1
The state of the s	padenectomy - Class A CC	0	1	1
4.	vary Gland Proc Except Sialoadenectomy - Class B C	0	No. 10 (10)	1.0
0572 T&A	Proc, Exc Tonsill &/Or Adenoid Only - Class B CC	2	0	2
0591 Ton	sillectomy &/Or Adenoidectomy Only - Class C CC	. 2	2	4
Control of the contro	sillectomy &/Or Adenoidectomy Only - Class A CC	1	1	2
and the second	taxis - Class B CC	arjadiji	0	1
	glottitis - Class B CC	1	0	1
- Co	yngotracheitis - Class B CC	0	2	2
1.00	rt Transplant - No CC	0	1	1
1041 Card	diac Valve Proc W Card Cath - Class C CC	0	31 1 1 1	1.54
1193 Veir	n Ligation & Stripping - Class A CC	0	1	1
An order to the second	p Vein Thrombophlebitis - Class B CC	A F. S. Cakera	0	15 15 11
1290 Card	diac Arrest, Unexplained - No CC	2	0	2
art and a second second	uth Procedures - Class A CC	2	0	2
1872 Den	ntal Extractions & Restorations - Class B CC	0	1	1
2010 Oth	er Hepatobiliary Or Pancreas O.R. Proc - No CC	0	2	2
2011 Oth	er Hepatobiliary Or Pancreas O.R. Proc - Class C CC	0	2	2
2233 Maj	or Shoulder/Elbow Proc - Class A CC	or of files	0	. 1
2283 Maje	or Thumb Or Joint Proc - Class A CC	0	1	1
2303 Loc	Excis & Remov Of Device Of Hip & Femur - Class A C	0	40 pm 1800	1
2372 Spra	ains & Disloc Of Hip, Pelvis & Thigh - Class B CC	1	0	1
2462 Non	n-Specific Arthropathies - Class B CC	O	2	2
2573 Tota	al Mastectomy For Malignancy - Class A CC	2	1	3
The second second	total Mastectomy For Malignancy - Class A CC		2	3
2613 Brea	ast Proc, Non-Malig Ex Biop & Loc Excis - Class A C	0	3	3
2621 Brea	ast Biopsy & Local Excis For Non-Malig - Class C CC	1. 1. 1. 1.	0	5 1
2622 Brea	ast Biopsy & Local Excis For Non-Malig - Class B CC	2	0	2
2671 Peri	ianal & Pilonidal Procedures - Class C CC		0	1000
2850 Am	put Of Lower Limb For Endo, Nutr, & Metab - No CC	0	2	2



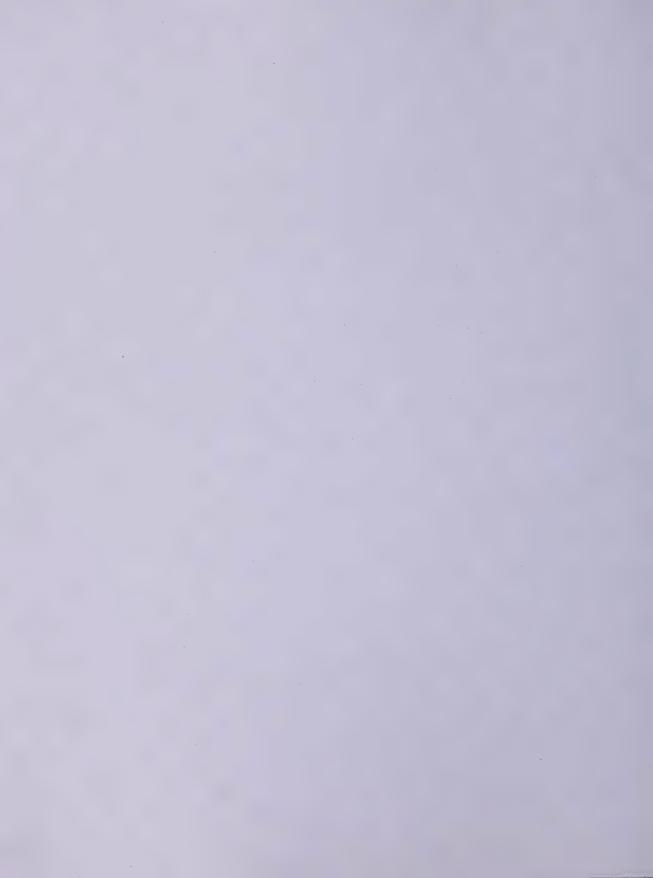
Schedule 4 - Inpatient Top-Up by Source

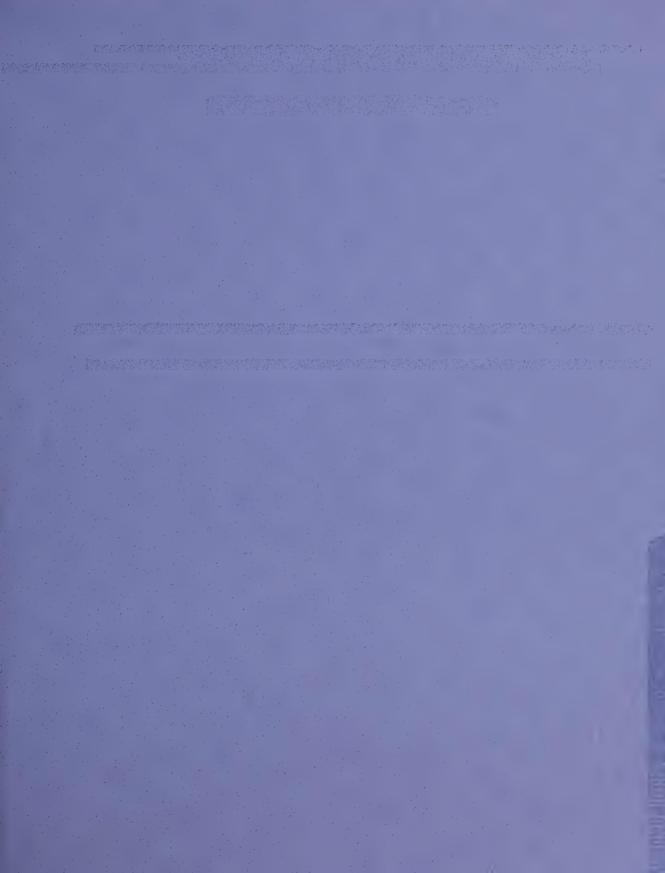
RGN Description Cased Used Top-Up Cased Used Top-Up Cased Used Cases Used Applied Amput Of Lower Limb For Endo, Nutr, & Metab - Class C CC 0 3 3 3 Amput Of Lower Limb For Endo, Nutr, & Metab - Class A CC 0 2 2 2883 O.R. Procedures For Obesity - Class A CC 0 5 5 Thyroid Procedures - Class A CC 1 1 1 2 2921 Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC 0 1 1 1 3171 Admit For Renal Dialysis - Class C CC 5 0 5 3232 Urinary Stones W Lithotripsy - Class B CC 0 2 2
Top-Up Cased Used Cases Used Applied 2851 Amput Of Lower Limb For Endo, Nutr, & Metab - Class C CC 0 3 3 3 2853 Amput Of Lower Limb For Endo, Nutr, & Metab - Class A CC 0 2 2 2883 O.R. Procedures For Obesity - Class A CC 0 5 5 Thyroid Procedures - Class A CC 1 1 1 2 2921 Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC 5 0 5 3171 Admit For Renal Dialysis - Class C CC 5 0 5
RGN Description Cased Used Cases Used Applied 2851 Amput Of Lower Limb For Endo, Nutr, & Metab - Class C CC 0 3 3 2853 Amput Of Lower Limb For Endo, Nutr, & Metab - Class A CC 0 2 2 2883 O.R. Procedures For Obesity - Class A CC 0 5 5 Thyroid Procedures - Class A CC 1 1 1 2 2921 Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC 0 1 1 3171 Admit For Renal Dialysis - Class C CC 5 0 5
2853 Amput Of Lower Limb For Endo, Nutr, & Metab - Class A CC 0 2 2 2883 O.R. Procedures For Obesity - Class A CC 0 5 2903 Thyroid Procedures - Class A CC 1 1 1 2 2921 Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC 0 1 1 3171 Admit For Renal Dialysis - Class C CC 5 0 5
2883 O.R. Procedures For Obesity - Class A CC 2903 Thyroid Procedures - Class A CC 2921 Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC 3171 Admit For Renal Dialysis - Class C CC 5 0 5
 2903 Thyroid Procedures - Class A CC 2921 Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC 3171 Admit For Renal Dialysis - Class C CC 5 0 5
2921 Other Endocrine, Nutrit & Metab O.R. Proc - Class C CC 0 1 1 3171 Admit For Renal Dialysis - Class C CC 5 0 5
3171 Admit For Renal Dialysis - Class C CC 5 0 5
3232 Urinary Stones W Lithotripsy - Class B CC 0 2 2
3282 Urethral Stricture - Class B CC 1 0 1
3393 Testes Procedures, Non-Malignancy - Class A CC 0 3 3
3413 Penis Procedures - Class A CC 1 2 3
3422 Circumcision - Class B CC
3442 Other Male Reprod Sys O.R. Proc For Malig - Class B CC 2 0 2
3443 Other Male Reprod Sys O.R. Proc For Malig - Class A CC 1 1 2
3450 Other Male Reprod Sys O.R. Proc Ex Malig - No CC 1 0 1
3452 Other Male Reprod Sys O.R. Proc Ex Malig - Class B CC
3453 Other Male Reprod Sys O.R. Proc Ex Malig - Class A CC 2 3 5
3482 Benign Prostatic Hypertrophy - Class B CC 1 0 1
3522 Other Male Reproductive System Diagnoses - Class B CC 0 1 1
3533 Pelvic Evis, Rad Hyster & Rad Vulvectomy - Class A CC 1 4 5
3563 Female Reprod Sys Reconstructive Proc - Class A CC 1 0 1
3603 Vagina, Cervix & Vulva Procedures - Class A CC
3633 D&C, Conization & Radio-Implant, For Malig - Class A C 0 2 2
3643 D&C, Conization Except For Malignancy - Class A CC 0 4 4
3682 Infections, Female Reproductive System - Class B CC 2 0 2
3732 Vaginal Delivery W/O Complicating Diag - Class B CC 3 0 B
3743 Vaginal Delivery W Sterilization &/Or D&C - Class A CC 0 3 3
3752 Vaginal Del W Or Proc Exc Steril &/Or D&C - Class B CC 0 3 3
3773 Postpart & Post Abortion Diag W Or Proc - Class A CC 1 1 2
3782 Ectopic Pregnancy - Class B CC 0 1 1
3792 Threatened Abortion - Class B CC 1 0 1
3802 Abortion W/O D&C - Class B CC 0 1 1
3822 False Labor - Class B CC 0 2 2
3842 Other Antepartum Diag W/O Medical Complic - Class B CC 0 4 4
3861 Birth Weight < 1000g - Class C Neonate CC 0 1 1
4110 History Of Malignancy W/O Endoscopy - No CC 1 1 1 2
4111 History Of Malignancy W/O Endoscopy - Class C CC I 0 1
4120 History Of Malignancy W Endoscopy - No CC 0 1 1
4272 Neuroses Except Depressive - Class B CC 0 1 1
4282 Disorders Of Personality & Impulse Control - Class B C 1 0 1
4312 Childhood Mental Disorders - Class B CC 0 3 3
4322 Other Mental Disorder Diagnoses - Class B CC 0 1 1
4362 Alc/Drug Depend W Rehab - Class B CC 0 1 1
4391 Skin Grafts For Injuries - Class C CC 0 3 3
4411 Hand Procedures For Injuries - Class C CC 0 4 4



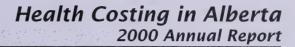
Schedule 4 - Inpatient Top-Up by Source

RGN	Description	OCCP Top-Up Cased Used	Maryland Top-Up Cases Used	Total Top-Up Applied
4413	Hand Procedures For Injuries - Class A CC	- 2	. 1	3
4561	Burns, Transferred To Another Facility - Class C CC	1	0	1
4570	Extensive Burns W/O O.R. Procedure - No CC	O	3	3
4590	Non-Extens Burns W Wound Dbrid/Oth OR Proc - No CC	0	2	2
4593	Non-Extens Burns W Wound Dbrid/Oth OR Proc-Class A C	0	. 5	5
4602	Non-Extensive Burns W/O O.R. Procedure - Class B CC	1	0	1
4720	Extensive Burns W O.R. Procedure - No CC	O	1	1
4810	Bone Marrow Transplant - No CC	2	0	2
4811	Bone Marrow Transplant - Class C CC	2	3	5
4841	Craniotomy For Multiple Significant Trauma - Class C C	0	1	1
4882	Hiv W Extensive O.R. Procedure - Class B CC	2	2	4
4913	Maj Jt & Limb Reattach Proc Of Upper Ext - Class A CC	0	2	2
5012	Knee Proc W Princ Diag Of Infection - Class B CC	1	0	1
8030	Early Death MDC -3	0	2	2
8090	Early Death MDC -9	4	0	4
8120	Early Death MDC 12	4	0	4
8130	Early Death MDC 13	2	0	2
8190	Early Death MDC 19	1	2	3
8200	Early Death MDC 20	0	1	.1
590533	Promites Assist Control of Color of Col			











	and the second s	-	Costed	98/99	Blended	37
ACCS		Activity	Cases	Average		Blended
Group	Description	98/99	98/99	Cost	Cost	SWRV
Parket Property and Association		Richard Report of the Control				
1.1 Nerve & Ot	Company there is a restrict of the second se	3,510	1,341	347	347	2.742690
1.2 Disc Destru	ction	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3		1,067	8.706764
2 Spinal	e. 1901 - Andrew J. (1908) Albert A. P. (Lander C. (1908) A. H.	3,868	968		279	2.198174
3 Nerve Injec		2,771	1,363		70	0.536252
4 Orbital & O	The state of the s	2,406	871	1,084	1,006	7.948585
5.1 Other Lens		793	7		55	0.489545
5.2 Lens Proced		7,655 400	12 237		226 98	1.994042 0.750032
6 Iris & Other 7 Strabismus	Eye	400. 822	182		760	5.603058
8 External Ev		17,694	4.557		780	0.557929
9 Bronch/Pha		17,894	29		812	6.125729
10 Tympanopl	The contribution of the co	724	139		995	7.515583
11 Sinus Proce		1,080	396		1,111	8.323643
12 Other Sinus		1,281	305		919	6.968708
A 10	denoids 18 + years	665	183		671	5.272835
14 11	denoids 0 < 1.5 years		103 100 11 11 11 11 11 11 11 11 11 11 11 11		857	6.188579
The Second Control of the Control of	denoids 1.5 < 6 years	915	212		625	4.730267
make to the control of the control o	denoids 6 < 12 years	1,230	238		608	4.756556
	denoids 12 < 18 years	618	165		653	5.189789
14 Nasal Proce	on the process of the second o	6,640	1,121		259	2.092182
15 Other Resp		154	18		421	3.199845
16 External Ea	The state of the s	2,740	179		123	0.977923
16.1 External Ea	procedure and the second of	651	80		321	2.450659
16.2 External Ea	The second secon	1,460	254		361	2.745281
16.3 External Ea	and the second control of the second control	845	170		297	2.291376
16.4 External Ea		253	35	236	306	2.308301
17.1 Endoscopy	- ENT	1,503	385	566	517	3.841378
17.2 Other Endo	oscopic ENT Procedures	2,248	804	541	497	3.701601
18 Pacemaker	the state of the s	464	59	7,766	6,052	44.266130
19 Cardiac Cat	theter 18 + years	7,023	1,659	1,270	1,417	10.444955
19.1 Cardiac Cat	theter 0 < 1.5 years	32	31	1,807	2,245	16.609538
19.2 Cardiac Cat	theter 1.5 < 6 years	45	43	1,721	2,184	16.124677
19.3 Cardiac Cat	theter 6 < 12 years	34	32	1,864	2,018	14.868203
19.4 Cardiac Cat	theter 12 < 18 years	49	37	1,878	2,069	15.245363
20 Angiograpi		8,168	3,068	556	615	4.583532
20.1 Angiograpi		764	752	198	205	1.508533
20.2 Angiograpi		739	731		211	1.555613
20.3 Angiograpi		570	563		264	1.941899
20.4 Angiograp	hy 12 < 18 years	519	475		301	2.215866
	ocedures 18 + years	1,000	233		612	4.582923
	ocedures 0 < 1.5 years	4	1		851	6.088592
21.2 Vascular Pr	ocedures 1.5 < 6 years	7.	5	905	761	5.707585



2006		2-22-22-3	Costed	98/99	Blended	Blood of
ACCS		Activity	Cases 98/99	Average		Blended
Group	Description (12)	98/99 B		Cost 506	Cost	SWRV
	Vascular Procedures 6 < 12 years	5 1,000 € 70	2		506	4.109689
	Vascular Procedures 12 < 18 years			1,313	1,313	10.669847
	Other Vascular Procedures	1,649	517	951	942	7.276440
	Lymphatic Procedures, Local Anaesthetic	353	178		151	1.165137
	Lymphatic Procedures, General Anaesthetic	304	106		940	7.203513
	Lymphatic Procedures, Other Anaesthetic	156	66		684	5.472029
	Minor Vascular	136	10		245	1.805551
_	Other Minor Vascular	372	5		64	0.536493
	Cholecystectomy	2,317	1,727	1,185	1,148	9.124919
	Hernia : The Control of the Control	4,347	1,982		888	6.965365
	ERCP	2,073	645	578	542	4.176020
	Endoscopy GI - Low	7,487	1,929		160	1.211721
	Endoscopy GI - Medium	39,090	11,045		267	2.041272
	Endoscopy GI - High	2,444	876		326	2.509171
	Ano-Rectal Procedures, Local Anaesthetic	187	36		119	0.904661
	Ano-Rectal Procedures, General Anaesthetic	942	245		580	4.510221
	Ano-Rectal Procedures, Other Anaesthetic	1,698	569	and the state of	329	2.563549
	Minor Anal Procedures, Local Anaesthetic	560	130		117	0.879457
	Minor Anal Procedures, General Anaesthetic	205	71	361	478	3.732899
	Minor Anal Procedures, Other Anaesthetic	2,921	356		171	1.303314
	Mechanical Implants	28	26		1,157	9.507417
	Lithotripsy managed and a second seco	2,317	1,194	617	617	5.166416
	Upper Urinary Procedures	1,812	1,341	478	492	3.943223
34.1	Lower Uri & Genital	1,096	511	697	675	5.151823
	Reconstruction, Vas Deferens	58	44		1,239	10.050112
35.1	Bladder & Urethral Procedures, Local Anaesthetic	16,324	6,226	214	214	1.794161
35.2	Bladder & Urethral Procedures, General Anaesthetic	2,012	1,363		569	4.378888
	Bladder & Urethral Procedures, Other Anaesthetic	4,442	1,061	380	338	2.733256
36.1	Vasectomy	2,714	727	275	260	2.099419
36.2	Other Male Genital Procedures	646	341	713	703	5.384680
37	Circumcision 18 + years	295	165	693	622	4.849715
37.1	Circumcision 0 < 1.5 years	2,001	660	123	135	1.093877
37.2	Circumcision 1.5 < 6 years	318	103	558	563	4.277523
37.3	Circumcision 6 < 12 years	224	90	617	622	4.722928
37.4	Circumcision, 12 < 18 years	54	26	699	688	5.285575
38	Uro Diagnostic Procedures	4,307	1,325	202	203	1.575242
39	Uterus & Adnexal Procedure	4,147	1,077	734	698	5.525431
40	Endo & Gyn Procedures	8,060	2,176	538	522	4.194187
41	Minor Gyn Procedures	11,553	713	369	377	2.953968
42	Evacuations	10,119	1,421	442	449	3.713302
	Maxillo-Facial	215	84	809	864	6.775782
44	Chest Wall Procedures	442	197	727	718	5.552458
45.1	Upper Extremity Procedures	898	360	1,057	956	7.369045
45.2	Shoulder Procedures	997	324	1,140	1,132	9.246464
46	Open Reductions	1,380	699	740	744	6.063615



ACCS Group Description	Activity 98/99	Costed Cases 98/99	98/99 Average Cost	Blended Average Cost	Blended SWRV
47 Tendon & Muscle Procedures	2,402	860	739	692	5.511330
48 Closed Reductions	7,270	1,266	238	225	1.776118
49 Lower Extremity	1,101	262	713	674	5.224446
50 Knee Procedures	7,378	2,689	767	765	6.253279
51 Ankle & Foot	606	232	745	718	5.795437
52.1 Remove Int Fixation, Lower Extremity	719	256	705	712	5.651179
52.2 Other Removal, Int Fixation	1,183	570	239	207	1.586541
53 Soft Tissue Procedures	4,050	870	384	376	2.932370
54 Manipulations	18,588	6,047	91	89	0.681213
55 Mastectomy	3,387	1,232	551	580	4.522247
56.1 Augment/Reduc Breast Bilateral	774	297	1,205	1,217	9.976028
56.2 Augment/Reduc Breast Unilateral	531	212	986	997	8.122450
57 Breast Plastic Procedures	233	41	359	277	2.154522
58.1 Ear & Cleft Lip Reconstruction	376	123	842	857	6.723296
58.2 Face Rhytidectomy	46	8	2,094	2,263	18.217006
58.3 Other Plastic Reconstruction	3,582	639	305	238	1.903265
59.1 Skin Procedures, Local Anaesthetic	56,430	7,883	96	99	0.776184
59.2 Skin Procedures, General Anaesthetic	2,377	655	490	615	4.662060
59.3 Skin Procedures, Other Anaesthetic	35,955	4,236	142	125	1.002783
60 Dental Surgery	4,128	1,011	586	597	4.692078
61.1 Biopsy, Other	1,165	410	512	509	3.777817
61.2 Biopsy, Percutaneous	6,413	1,378	351	336	2.572907
62 Hemodialysis	95,658	53,188	242	238	1.742559
62.1 Home Hemodialysis Teaching	113	15	1,606	2,639	19.495244
62.2 Selfcare Hemodialysis	4			476	2.541581
63 Transfusions	6,521	1,472	424	366	2.806348
64 Cardioversion	982	179	342	395	3.034049
65 Chemotherapy	3,604	976	218	218	1.571082
66 Myelogram	1,086	145	610	608	5.106755
68 Thyroid Procedures	49	20	1,100	950	7.223983
69 Parotid Duct Procedures	77.	24		1,128	8.512686
70 Appendectomy	33	8	1,049	750	5.684913
71 Gastro-Intestinal Related Procedures	5,352	2,110	202	205	1.544865
72 Peritoneal Dialysis	1,416	694	369	317	2.310269
72.1 Home Peritoneal Dialysis Teaching	1,464	1,183	182	220	1.624616
73 Diagnostic Investigation of Vascular System	7	1	141	141	1.204409
74 Nuclear Imaging	13,743	5,290	445	445	3.341407
75 CAT Scan	45,080	14,863	222	222	1.736111
76 MRI	6,504	4,965	385	385	2.754326
77 Radiotherapy	4	1	230	230	1.678164
201 Diag Inv General Cardiac 0 < 1.5 years	13	10	403	353	2.589149
202 Diag Inv General Cardiac 1.5 < 12 years	88	39	137	154	1.163628
203 Diag Inv General Cardiac 12 < 18 years	103	39	160	169	1.296296
204 Diag Inv General Cardiac 18 < 45years	2,444	750	159	161	1.250733



		Costed	98/99	Blended	
ACCS	Activity		Average		Blended
Group Description	98/99	98/99	Cost	Cost	SWRV
205 Diag Inv General Cardiac 45 + years	8,607	3,938	154	155	1.202747
206 Management General Cardiac 0 < 1.5 years	559	142	108	105	0.772241
207 Management General Cardiac 1.5 < 12 years	1,409	399	85	90	0.666904
208 Management General Cardiac 12 < 18 years	770	167	79	77	0.579802
209 Management General Cardiac 18 < 45 years	8,279	2,498	75	70	0.534180
210 Management General Cardiac 45 + years	32,605	10,824	76	70	0.539918
211 Severe Cardiac	35		518	311	2.320791
213 Dysrhythmia & Conductive Disorders	12,092	2,120	171	150	1.143422
214 Congestive Heart Failure	4,613	1,552	123	95	0.713907
215 Inflammatory Cardiac	310	50	159	133	1.016865
216 Congenital Heart Disease	1,518	871	108	114	0.836312
217 Diag Inv Angina	3,797	1,147	108	124	0.940768
218 Management Angina	15,308	6,558	59	65	0.477277
219 Diag Inv Vascular	635	121	257	147	1.113505
220 Management Vascular	7,262	1,002	105	116	0.882655
251 Diag Inv General Endocrinal 0 < 1.5 years	6	7	296	268	2.177901
252 Diag Inv General Endocrinal 1.5 < 6 years	22	21	155	139	1.015340
253 Diag Inv General Endocrinal 6 < 18 years	91	87	161	144	1.046888
254 Diag Inv General Endocrinal 18 + years	119	16	223	223	1.710991
255 Management General Endocrinal 0 < 1.5 years	287	174	72	151	1.163771
256 Management General Endocrinal 1.5 < 6 years	370	138	91	188	1.413870
257 Management General Endocrinal 6 < 18 years	1,143	282	65	125	0.934022
258 Management General Endocrinal 18 + years	4,819	1,105	72	85	0.664901
259 Management Diabetes < 18 years	2,742	1,740	158	158	1.162407
260 Management Diabetes 18 + years	29,924	8,718	96	109	0.835297
262 Thyrotoxicosis	475	130	103	97	0.720200
264 Management Ketoacidosis	88	14	218	222	1.766602
265 Fluid & Electrolyte < 3 years	754	496	254	265	2.075023
266 Fluid & Electrolyte 3 to 6 years	320	215	242	254	2.023869
267 Fluid & Electrolyte 6 + years	5,672	705	196	178	1.384843
301 Diag Inv General ENT < 18 years	1,986	641	142	141	1.135864
302 Diag Inv General ENT 18 + years	3,376	432	141	147	1.191414
303 Management General ENT < 18 years	61,663	10,184	55	55	0.450101
304 Management General ENT 18 + years	58,800	6,449	53	55	0.451235
305 Otitis Media	39,745	7,021	54	53	0.433913
306 Epistaxis	2,982	334	64	70	0.563011
351 Diag Inv Gen. Female Genital Disorders < 45 years	1,049	122	262	233	1.821729
352 Diag Inv Gen. Female Genital Disorders 45 + years	115	21	268	238	1.872880
353 Mgmnt Gen. Female Genital Disorders<18 yrs	2,063	345	80	79	0.637492
354 Mgmnt Gen. Female Genital Disorders 18 < 45 years		1,181	98	101	0.816876
355 Mgmnt General Female Genital Disorders 45 + years	4,024	375	92	94	0.768322
356 Management Contraceptive	4,430	622	153	184	1.363683
357 Diag Inv General Male Genital Disorders < 18 years	64	28	180	222	1.731950
358 Diag Inv General Male Genital Disorders 18 + years	162	35	299	265	2.036870



Acts				Costed	98/99	Blended	
Strough	ACCS		Activity		1300		Blended
360 Mgmnt General Male Genital Disorders 18 + years 324 131 192 1509323 362 Diag Inv Oth Genitourological Disorders < 18 years 324 131 192 1509323 362 Diag Inv Oth Genitourological Disorders \$ 18 years 5,196 1,023 215 214 1.649385 363 Mgmnt Other Genitourological Disorders \$ 18 years 11,641 2,264 96 90 0.712235 364 Mgmnt Other Genitourological Disorders \$ 18 years 11,641 2,264 96 90 0.712235 364 Mgmnt Other Genitourological Disorders \$ 18 years 11,641 2,264 96 90 0.712235 364 Mgmnt Other Genitourological Disorders \$ 18 years 11,641 2,264 96 90 0.712235 364 Mgmnt Other Genitourological Disorders \$ 18 years 11,641 2,264 96 90 0.712235 364 Mgmnt Other Genitourological Disorders \$ 18 years 11,641 2,264 96 90 0.712235 375		Description					
361 Diag Inv Oth Genitourological Disorders < 18 years 362 Diag Inv Oth Genitourological Disorders 18 + years 5,196 1,023 215 214 1.649385 363 Mgmnt Other Genitourological Disorders 18 + years 364 Mgmnt Other Genitourological Disorders 18 years 44,137 7,835 84 88 0.677536 400 Diag Inv General Gastrointestinal 0 < 1.5 years 370 158 200 229 1.798904 401 Diag Inv General Gastrointestinal 1.5 < 6 years 551 1229 172 175 1.384365 402 Diag Inv General Gastrointestinal 6 < 18 years 403 Diag Inv General Gastrointestinal 1.5 < 6 years 1,090 559 193 188 1.478969 404 Diag Inv General Gastrointestinal 8 < 45 years 405 Diag Inv General Gastrointestinal 6 < 18 years 406 Management Gastrointestinal 6 < 5 years 406 Management General Gastrointestinal 1.5 < 6 years 407 Management General Gastrointestinal 6 < 18 years 408 Management General Gastrointestinal 1.5 < 6 years 410 Management General Gastrointestinal 1 & 45 years 410 Management General Gastrointestinal 1 & 45 years 411 Management General Gastrointestinal 1 & 45 years 412 Constipation with Disimpaction 413 GI Bleed/Perforation/Obstruction 414 Management Hematological 0 < 6 years 415 Management Hematological 1 2 < 18 years 416 Management Hematological 1 2 < 18 years 417 Management Hematological 1 2 < 18 years 418 Management Hematological 1 2 < 18 years 419 Management Hematological 6 < 19 years 456 Management Hematological 1 2 < 18 years 5,66 Management Hematological 1 2 < 18 years 5,76 Management Hematological 1 5 < 6 years 5,76 Management Hematological 1 5 < 6 years 5,76 Management Hematological 1 5 < 6 years 5,76 Management Hematological 1 5 < 7 years 5,77 Management Hematolog	359 Mgr	nnt General Male Genital Disorders < 18 years	1,378	355	64	67	0.537171
Diag Inv Oth Genitourological Disorders 18 + years 1,064 1,023 215 214 1,649385 363 Mgmnr Other Genitourological Disorders 18 years 11,641 2,264 96 90 0.712235 364 Mgmnr Other Genitourological Disorders 18 years 11,641 2,264 96 90 0.712235 364 Mgmnr Other Genitourological Disorders 18 years 11,641 2,264 96 90 0.712235 364 Mgmnr Other Genitourological Disorders 18 years 11,641 2,264 96 90 0.712235 364 Mgmnr Other Genitourological Disorders 18 years 370 158 200 229 1.778904 370	360 Mgr	nnt General Male Genital Disorders 18 + years	5,473	620	84	88	0.700274
363 Mgmnt Other Genitourological Disorders < 18 years 364 Mgmnt Other Genitourological Disorders 18 + years 44,137 7,835 84 88 0.677536 400 Diag Inv General Gastrointestinal 0 < 1.5 years 370 158 200 229 1.798904 401 Diag Inv General Gastrointestinal 1.5 < 6 years 551 229 172 175 1.384365 402 Diag Inv General Gastrointestinal 1 8 < 45 years 403 Diag Inv General Gastrointestinal 1 8 < 45 years 1,900 559 193 188 1.478969 404 Diag Inv General Gastrointestinal 1 8 < 45 years 1,900 559 193 188 1.478969 404 Diag Inv General Gastrointestinal 1 8 < 45 years 1,900 559 193 188 1.478969 404 Diag Inv General Gastrointestinal 1 8 < 45 years 2,777 488 212 224 1.76.1594 405 Diag Inv General Gastrointestinal 6 < 1.5 years 406 Management General Gastrointestinal 0 < 1.5 years 407 Management General Gastrointestinal 1 .5 < 6 years 408 Management General Gastrointestinal 1 .5 < 6 years 410 Management General Gastrointestinal 1 8 < 45 years 410 Management General Gastrointestinal 4 \$ < 65 years 411 Management General Gastrointestinal 4 \$ < 65 years 412 Constipation with Disimpaction 413 Management General Gastrointestinal 4 \$ < 65 years 4142 Constipation with Disimpaction 415 Diag Inv Hematological 416 General Gastrointestinal 4 \$ < 65 years 417 Management Hematological 0 < 6 years 418 Management Hematological 0 < 6 years 419 Management Hematological 1 2 < 18 years 420 Management Hematological 1 2 < 18 years 431 Management Hematological 1 2 < 18 years 442 Management Hematological 1 2 < 18 years 443 Management Hematological 1 2 < 18 years 444 Management Hematological 1 2 < 18 years 455 Management Hematological 1 2 < 18 years 465 Management Hematological 6 5 + years 471 Management Hematological 1 2 < 18 years 482 Management Hematological 1 2 < 18 years 483 Management Hematological 6 5 + years 494 Management Hematological 1 2 < 18 years 495 Diag Inv Inflam Musculoskeletal 1 8 + years 496 Management Inflam Musculoskeletal 1 8 + years 497 Diag Inv Inflam Musculoskeletal 1 8 + years 498 Management Inflam Musculoskeletal 1 8 + years 499	361 Dia	g Inv Oth Genitourological Disorders < 18 years	324	131	192	195	1.509323
Mgmnt Other Genitourological Disorders 18 + years	362 Dia	g Inv Oth Genitourological Disorders 18 + years	5,196	1,023	215	214	1.649385
400 Diag Inv General Gastrointestinal 0 < 1.5 years 370 158 200 229 1.798904 401 Diag Inv General Gastrointestinal 1.5 < 6 years 551 229 172 175 1.384365 402 Diag Inv General Gastrointestinal 6 < 18 years 1,900 559 193 188 1.478969 403 Diag Inv General Gastrointestinal 18 < 45 years 7,059 959 224 219 1.720046 404 Diag Inv General Gastrointestinal 18 < 45 years 3,127 461 196 220 1.721254 405 Diag Inv General Gastrointestinal 6 < 5 years 2,777 458 212 224 1.761594 406 Management General Gastrointestinal 0 < 1.5 years 2,777 458 212 224 1.761594 406 Management General Gastrointestinal 1.5 < 6 years 11,195 2,739 71 76 0.601068 408 Management General Gastrointestinal 1.5 < 6 years 11,195 2,739 71 76 0.600507 409 Management General Gastrointestinal 18 < 45 years 17,722 3,318 81 77 0.600507 409 Management General Gastrointestinal 18 < 45 years 140 Management General Gastrointestinal 18 < 45 years 140 Management General Gastrointestinal 18 < 45 years 19,261 1,952 106 91 0.704396 11 Management General Gastrointestinal 45 < 65 years 11,688 1,175 108 95 0.731623 1412 Constipation with Disimpaction 1,910 63 198 182 1.413930 143 Gl Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 0 < 6 years 791 333 187 165 1.227106 452 Management Hematological 6 < 12 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 635 277 194 179 1.326104 454 Management Hematological 15 < 18 years 5,488 2,047 187 156 1.52157 166 Management Hematological 15 < 65 years 5,488 2,047 187 156 1.52157 156 Management Hematological 6 < 5 years 5,488 2,047 187 197 1	363 Mgi	nnt Other Genitourological Disorders < 18 years	11,641	2,264	96	90	0.712235
401 Diag Inv General Gastrointestinal 1.5 < 6 years 1,900 559 193 188 1.478969 403 Diag Inv General Gastrointestinal 18 < 45 years 7,059 959 224 219 1.720046 404 Diag Inv General Gastrointestinal 18 < 45 years 7,059 959 224 219 1.720046 404 Diag Inv General Gastrointestinal 18 < 45 years 7,059 959 224 219 1.720046 405 Diag Inv General Gastrointestinal 18 < 45 years 2,777 458 212 224 1.761594 406 Management General Gastrointestinal 0 < 1.5 years 9,422 2,591 74 78 0.621796 407 Management General Gastrointestinal 1.5 < 6 years 11,195 2,739 71 76 0.601068 408 Management General Gastrointestinal 6 < 18 years 17,722 3,318 81 77 0.600507 409 Management General Gastrointestinal 8 < 45 years 56,760 6,054 95 91 0.718892 410 Management General Gastrointestinal 48 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 65 + years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1.413930 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 6 < 12 years 791 333 187 165 1.227106 453 Management Hematological 6 < 12 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 5,468 2,047 187 156 1.152157 456 Management Hematological 6 < 5 years 5,468 2,047 187 156 1.152157 456 Management Hematological 15 < 6 years 5,468 2,047 187 156 1.152157 456 Management Hematological 6 < 12 years 5,468 2,047 187 156 1.152157 550 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 7,559 3,065 93 88 0.667552 550 Diag Inv Inflam Musculoskeletal 18 + years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 1.5 < 6 years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 1.5 < 6 years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 18 + years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 18 + years 102 49 173 142 1.068032 555 Diag Inv Other Musculoskeletal 18 + years 2,966 2,739 38 3 0.712565 560 Management Inflam Mu	364 Mgr	nnt Other Genitourological Disorders 18 + years	44,137	7,835	84	88	0.677536
402 Diag Inv General Gastrointestinal 18 < 45 years 7,059 959 224 219 1.720046 404 Diag Inv General Gastrointestinal 18 < 45 years 3,127 461 196 220 1.721254 405 Diag Inv General Gastrointestinal 45 < 65 years 3,127 461 196 220 1.721254 405 Diag Inv General Gastrointestinal 0 < 1.5 years 2,777 458 212 224 1.761594 406 Management General Gastrointestinal 1.5 < 6 years 11,195 2,739 71 76 0.6011068 408 Management General Gastrointestinal 1.5 < 6 years 11,195 2,739 71 76 0.601068 408 Management General Gastrointestinal 45 < 45 years 11,195 2,739 71 76 0.600507 409 Management General Gastrointestinal 45 < 65 years 17,722 3,318 81 77 0.600507 410 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 45 < 65 years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1.413930 143 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 0 < 6 years 791 333 187 165 1.227106 454 Management Hematological 12 < 18 years 633 338 221 186 1.370140 455 Management Hematological 12 < 18 years 633 338 221 186 1.370140 455 Management Hematological 12 < 18 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 635 277 171 146 1.083286 501 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 243 243 1.970293 1.550 10 10 10 10 10 10 10	400 Dia	g Inv General Gastrointestinal 0 < 1.5 years	370	158	200	229	1.798904
403 Diag Inv General Gastrointestinal 18 < 45 years	401 Diag	g Inv General Gastrointestinal 1.5 < 6 years	551	229	172	175	1.384365
404 Diag Inv General Gastrointestinal 45 < 65 years 3,127 461 196 220 1.721254 405 Diag Inv General Gastrointestinal 65 + years 2,777 458 212 224 1.761594 406 Management General Gastrointestinal 0 < 1.5 years 9,422 2,591 74 78 0.621796 407 Management General Gastrointestinal 1.5 < 6 years 11,195 2,739 71 76 0.601068 408 Management General Gastrointestinal 6 < 18 years 17,722 3,318 81 77 0.600507 409 Management General Gastrointestinal 18 < 45 years 17,722 3,318 81 77 0.600507 409 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.718892 410 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 65 + years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1.41393 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 45 years 434 98 320 272 2.056529 452 Management Hematological 6 < 6 years 791 333 187 165 1.227106 4545 Management Hematological 6 < 7 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 635 277 194 179 1.326104 455 Management Hematological 18 < 65 years 5,468 2,047 187 166 1.152157 Management Hematological 18 < 65 years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 510 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 2 243 243 1.970293 552 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 2 1 8 132 96 0.736986 53 Diag Inv Inflam Musculoskeletal 12 < 18 years 7,559 3,065 93 88 0.667552 59 Management Inflam Musculoskeletal 18 + years 3,265 765 152 128 0.974450 50 Management Inflam Musculoskeletal 1.5 < 6 years 27,121 10,049 14 18 359 2.712365 559 Management Inflam Musculoskeletal 18 years 27,121 10,049 14 18 359 2.712365 559 Management Inflam Musculoskeletal 18 years 3,265 765 152 128 0.974450 540 Management Inflam Musculoskeletal 18 years 40 161 51 48 0.363880 50 Management Inflam Musculoskeletal 18 years 40 161 51 48 0.363880 50 Management	402 Dia	g Inv General Gastrointestinal 6 < 18 years	1,900	559		188	1.478969
405 Diag Inv General Gastrointestinal 65 + years 2,777 458 212 224 1.761594 406 Management General Gastrointestinal 0 < 1.5 years 9,422 2,591 74 78 0.621796 407 Management General Gastrointestinal 1.5 < 6 years 11,195 2,739 71 76 0.601068 408 Management General Gastrointestinal 1.8 years 17,722 3,318 81 77 0.600507 409 Management General Gastrointestinal 18 < 45 years 56,760 6,054 95 91 0.718892 410 Management General Gastrointestinal 18 < 45 years 56,760 6,054 95 91 0.704396 411 Management General Gastrointestinal 18 < 45 years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1.413930 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 12 < 18 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 635 277 194 179 1.326104 454 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.52157 456 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.52157 456 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.52157 456 Management Hematological 15 years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0,908696 51 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 243 243 1,970293 552 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 102 49 173 142 1.068032 555 Diag Inv Inflam Musculoskeletal 18 + years 7,559 3,065 93 88 0.667552 557 Diag Inv Other Musculoskeletal 18 + years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 18 + years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 18 + years 27,121 10,049 104 101 0,762721 558 Management Inflam Musculoskeletal 18 + years 27,121 10,049 104 101 0,762721 559 Management Inflam Musculoskeletal 18 + years 23,964 5,288 60 54 0,401504 564 Management Inflam Musculoskeletal 18 + years 23,964 5,288 60 54 0,401504 564 Management Other	403 Dia	g Inv General Gastrointestinal 18 < 45 years	7,059	959	224	219	1.720046
406 Management General Gastrointestinal 0 < 1.5 years 407 Management General Gastrointestinal 1.5 < 6 years 11,195 2,739 71 76 0.601068 408 Management General Gastrointestinal 1.5 < 6 years 17,722 3,318 81 77 0.600507 409 Management General Gastrointestinal 18 < 45 years 56,760 6,054 95 91 0.718892 410 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 65 + years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1,413930 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 12 < 18 years 635 277 194 179 1.326104 454 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 456 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 456 Management Hematological 6 < 12 years 5,468 2,047 187 156 1.152157 456 Management Hematological 6 < 12 years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobililary 1,380 147 284 242 1.880290 20 Management Hematological 6 < 12 years 2,248 771 171 146 1.083286 501 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 243 243 1.970293 552 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 2 2 243 243 1.970293 555 Diag Inv Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 555 Diag Inv Other Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 555 Management Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667555 559 Management Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 559 Management Inflam Musculoskeletal 1 & 19 years 7,559 3,065 93 88 0.667552 55	404 Dia	g Inv General Gastrointestinal 45 < 65 years	Medical Company of the Company of th				
407 Management General Gastrointestinal 1.5 < 6 years 408 Management General Gastrointestinal 6 < 18 years 17,722 3,318 81 77 0.600507 409 Management General Gastrointestinal 18 < 45 years 56,760 6,054 95 91 0.718892 410 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 65 + years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1,413930 413 Gl Bleed/Perforation/Obstruction 3,559 400 150 169 13,20561 451 Diag Inv Hematological 443 98 320 272 2.056529 452 Management Hematological 6 < 12 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 635 277 194 179 1.326104 455 Management Hematological 12 < 18 years 633 338 221 186 1.370140 455 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 456 Management Hematological 16 < 12 years 5,468 2,047 187 156 1.152157 456 Management Hematological 65 + years 5,468 2,047 187 156 1.152157 456 Management Hematological 65 + years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,000 114 117 0,908696 551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 21 8 132 96 0.736986 555 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 10 49 173 142 1.068032 555 Diag Inv Inflam Musculoskeletal 12 < 18 years 7,559 3,065 93 88 0.667552 50 Diag Inv Inflam Musculoskeletal 18 + years 7,559 3,065 93 88 0.667555 50 Management Inflam Musculoskeletal 18 + years 7,559 3,065 93 88 0.667555 Diag Inv Other Musculoskeletal 18 + years 7,559 3,065 93 88 0.667555 50 Management Inflam Musculoskeletal 18 + years 27,121 10,049 104 101 0.762721 558 Management Inflam Musculoskeletal 18 years 7,559 3,065 93 88 0.667555 50 Management Inflam Musculoskeletal 18 years 7,559 3,065 93 88 0.667555 50 Management Inflam Musculoskeletal 18 years 7,559 3,065 93 88 0.667555 50 Management Inflam Musculoskeletal 18 years 27,121 10,049 104 101 0.76272	405 Dia	g Inv General Gastrointestinal 65 + years	2,777	458			
408 Management General Gastrointestinal 6 < 18 years 17,722 3,318 81 77 0.600507 409 Management General Gastrointestinal 18 < 45 years 56,760 6,054 95 91 0.718892 410 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 65 + years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1.413930 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 6 < 12 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 633 338 221 186 1.370140 455 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 456 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 150 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 501 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 243 243 1.970293 502 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 10	2.855 October 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the control of th	Strandard Marie				
409 Management General Gastrointestinal 18 < 45 years 56,760 6,054 95 91 0.718892 410 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 65 + years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1.413930 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 6 < 12 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 635 277 194 179 1.326104 454 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.52157 456 Management Hematological 6 5 + years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 243 243 1.970293 552 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 57 31 188 187 1.412204 554 Diag Inv Inflam Musculoskeletal 12 < 18 years 57 31 188 187 1.412204 554 Diag Inv Inflam Musculoskeletal 18 + years 57 555 Diag Inv Inflam Musculoskeletal 18 + years 7,559 Management Inflam Musculoskeletal 18 + years 7,559 Management Inflam Musculoskeletal 18 + years 7,559 Management Inflam Musculoskeletal 1.5 < 6 years 7,559 Management Inflam Musculoskeletal 18 + years 7,559 Management Inflam Musculoskeletal 18 years 7,599 Management Inflam Musculoskeletal 18 years 7,599 Management In		The second secon	. 10.16 6				
410 Management General Gastrointestinal 45 < 65 years 19,261 1,952 106 91 0.704396 411 Management General Gastrointestinal 65 + years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1.41393 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 434 98 320 272 2.056529 452 Management Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 12 < 18 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 633 338 221 186 1.370140 455 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 456 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 456 Management Hematological 65 + years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 243 243 1.970293 552 Diag Inv Inflam Musculoskeletal 6 < 12 years 57 31 188 187 1.412204 554 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 102 49 173 142 1.068032 555 Diag Inv Inflam Musculoskeletal 18 + years 3,265 765 152 128 0.974450 556 Diag Inv Other Musculoskeletal 18 + years 7,559 3,065 93 88 0.667552 557 Diag Inv Other Musculoskeletal 18 + years 27,121 10,049 104 101 0.762721 558 Management Inflam Musculoskeletal 18 + years 206 71 57 52 0.393591 560 Management Inflam Musculoskeletal 18 + years 206 71 57 52 0.393591 560 Management Inflam Musculoskeletal 18 + years 206 71 57 52 0.393591 560 Management Inflam Musculoskeletal 18 + years 206 71 57 52 0.393591 560 Management Inflam Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 564 Management Inflam Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 564 Management Other Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 564 Management Other Musculoskeletal 18 + years 24,066 7,39 38 35 0.271262 564 Management Other Musculoskeletal 18 + years 24,066 7,39 38 35 0.271262 564 Management Other Musculoskeletal 18 + years 24,066 7,39 38 35 0.271262 565	17 Jan 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	The state of the s	September 1974 From 1980	the property of the second			
411 Management General Gastrointestinal 65 + years 11,688 1,175 108 95 0.731623 412 Constipation with Disimpaction 1,910 63 198 182 1.413930 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 434 98 320 272 2.056529 452 Management Hematological 0 < 6 years	200 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the contract of the contra	en aver as the second	Latera Age + 1 1 1 1 1 1 1 1			
412 Constipation with Disimpaction 1,910 63 198 182 1.413930 413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 0 < 6 years	N. 21, 2007, of 11 in 12		SCHOOLSELL - NO.	6.20, 45.402.1		The state of the s	
413 GI Bleed/Perforation/Obstruction 3,559 400 150 169 1.320561 451 Diag Inv Hematological 434 98 320 272 2.056529 452 Management Hematological 0 < 6 years	2 . 300 . a a a d	The first control of the control of	Ser away to a	Application of the second of the			
451 Diag Inv Hematological 434 98 320 272 2.056529 452 Management Hematological 0 < 6 years 791 333 187 165 1.227106 453 Management Hematological 6 < 12 years 635 277 194 179 1.326104 454 Management Hematological 12 < 18 years 633 338 221 186 1.370140 455 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 456 Management Hematological 65 + years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 243 243 1.970293 552 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 21 8 132 96 0.736986 553 Diag Inv Inflam Musculoskeletal 12 < 18 years 102 49 173 142 1.068032 555 Diag Inv Inflam Musculoskeletal 12 < 18 years 102 49 173 142 1.068032 555 Diag Inv Other Musculoskeletal 18 + years 7,559 3,065 93 88 0.667552 557 Diag Inv Other Musculoskeletal 18 + years 27,121 10,049 104 101 0.762721 558 Management Inflam Musculoskeletal 1.5 < 6 years 71 4 18 359 2.712365 559 Management Inflam Musculoskeletal 1.5 < 6 years 27,121 10,049 104 101 0.762721 558 Management Inflam Musculoskeletal 1.5 < 6 years 27,121 153 62 0.475426 561 Management Inflam Musculoskeletal 1.5 < 12 years 430 161 51 48 0.363880 561 Management Inflam Musculoskeletal 1.5 < 12 years 23,645 5,288 60 54 0.401504 563 Management Inflam Musculoskeletal 18 + years 23,646 5,288 60 54 0.401504 564 Management Other Musculoskeletal 18 years 22,096 2,739 38 35 0.271262 565 Diag Inv Congenital Musculoskeletal 18 years 22,096 2,739 38 35 0.271262 564 Management Other Musculoskeletal 18 years 22,096 2,739 38 35 0.271262 565 Diag Inv Congenital Musculoskeletal 18 years 22,096 2,739 38 35 0.271262	* 200 Std 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE CONTRACTOR OF THE PROPERTY OF THE CONTRACTOR	mental and a second				
452 Management Hematological 0 < 6 years	setem. I	TO DESCRIPTION AND A STATE OF A PROPERTY OF	MARKET STATE OF STATE OF STATE				
453 Management Hematological 6 < 12 years	1 x 4 2 x 4 x 1 x 4 x 1 x 4	 A. J. M. C. March. Ann. B. M. C. Scholle B. M. March. Co. P. M. M.					
454 Management Hematological 12 < 18 years 633 338 221 186 1.370140 455 Management Hematological 18 < 65 years 5,468 2,047 187 156 1.152157 456 Management Hematological 65 + years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years 2 2 243 243 1.970293 552 Diag Inv Inflam Musculoskeletal 1.5 < 6 years 21 8 132 96 0.736986 553 Diag Inv Inflam Musculoskeletal 6 < 12 years 57 31 188 187 1.412204 554 Diag Inv Inflam Musculoskeletal 12 < 18 years 102 49 173 142 1.068032 555 Diag Inv Inflam Musculoskeletal 18 + years 3,265 765 152 128 0.974450 556 Diag Inv Other Musculoskeletal 18 + years 7,559 3,065 93 88 0.667552 557 Diag Inv Other Musculoskeletal 18 + years 27,121 10,049 104 101 0.762721 558 Management Inflam Musculoskeletal 1.5 < 6 years 71 4 18 359 2.712365 559 Management Inflam Musculoskeletal 1.5 < 6 years 206 71 57 52 0.393591 560 Management Inflam Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 563 Management Other Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 564 Management Other Musculoskeletal 18 + years 22,096 2,739 38 35 0.271262 564 Management Other Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 565 Diag Inv Congenital Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 566 Diag Inv Congenital Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 567 Management Other Musculoskeletal 18 + years 24,096 2,739 38 35 0.271262	Asset of the state	san Talanda ayan karang kalanda kan ayan 1981 da					
455 Management Hematological 18 < 65 years	AND A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
456 Management Hematological 65 + years 2,428 771 171 146 1.083286 501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years	Angeli .	The state of the s					
501 Diag Inv Hepatobiliary 1,380 147 284 242 1.880290 502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years	A CARLON STORY		80 1.188 HV* 11.1811	CONTRACTOR AND A SECOND			
502 Management Hepatobiliary 8,521 1,020 114 117 0.908696 551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years	and the second second second	The state of the s	No contractor and			Marie San Control	
551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years	and American Programme and	 Control texts in the control of the co	Notice of the second of the second				
552 Diag Inv Inflam Musculoskeletal 1.5 < 6 years		The second secon		ARK CHARLES AND A			
553 Diag Inv Inflam Musculoskeletal 6 < 12 years						1935 L. S. N.T. 177	,
554 Diag Inv Inflam Musculoskeletal 12 < 18 years	44 S 1991 11 1 1 1 1 1	To answer the contract of the					
555 Diag Inv Inflam Musculoskeletal 18 + years 3,265 765 152 128 0.974450 556 Diag Inv Other Musculoskeletal < 18 years	a com a care a	● CASE OF A DAMAGE OF THE PARTY OF A METER OF THE CONTROL OF THE	A section to discount and a				
556 Diag Inv Other Musculoskeletal < 18 years	1. (0.00) 3. W. Land 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	The state of the s					
557 Diag Inv Other Musculoskeletal 18 + years 27,121 10,049 104 101 0.762721 558 Management Inflam Musculoskeletal 0 < 1.5 years	5 5 5 5 5 5 5 5 5 5 7 7 7 7 7 7 7 7 7 7	 Compared to the second second of the second o	erec a barrers.				
558 Management Inflam Musculoskeletal 0 < 1.5 years	9432 A 194	To traver a first of a least of the first of	ok arms in the	and the second second			
559 Management Inflam Musculoskeletal 1.5 < 6 years	20 COUNTY 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A COUNTRY OF MARKET AND A STATE OF THE PROPERTY OF A STATE OF THE STAT	REPORT OF STANDED IN SECTION	American Company			
560 Management Inflam Musculoskeletal 6 < 12 years	Name and Address of the Australia	and the second of the second o					
561 Management Inflam Musculoskeletal 12 < 18 years	A	The state of the s			Sec. 2010 1811 1811 18		
562 Management Inflam Musculoskeletal 18 + years 23,964 5,288 60 54 0.401504 563 Management Other Musculoskeletal < 18 years	Sec. 1861 - 18	The same of the sa					
563 Management Other Musculoskeletal < 18 years	- 1 - 100 Total 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1						
564 Management Other Musculoskeletal 18 + years 83,945 12,800 34 34 0.259912 565 Diag Inv Congenital Musculoskeletal Deformities 155 93 124 94 0.702483	100 March 1975 198 198 199 199 199 199 199 199 199 199	The state of the s	turne to				
565 Diag Inv Congenital Musculoskeletal Deformities 155 93 124 94 0.702483	1 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		mark to the first of the second	40 40 15			
	100 to 1 to 1		A STATE OF THE STA	and the second			
			710	344	and the second of the first	60	0.446926



Aster Aster	and the state of the		Costed	98/99	Blended	
ACCS		Activity	Cases	Average		Blended
Group	Description	98/99	98/99	Cost	Cost	SWRV
	Diag Inv Other Inflam Musculoskeletal	2,027	383	134	129	1.019429
	Management Other Inflam Musculoskeletal	13,255	1,223	55	61	0.488311
	Infectious Musculoskeletal	2,685	533	111	91	0.699448
	Diag Inv General Neurology	1,289	776	561	506	3.727807
	Management General Neurology 0 < 6 years	1,549	647	95	138	1.019824
	Management General Neurology 6 < 12 years	1,104	472	92	96	0.693725
	Management General Neurology 12 < 18 years	943	201	85	89	0.661508
	Management General Neurology 18 < 65 years	11,406	2,383	99	113 164	0.847013
	Management General Neurology 65 + years Migraine Headache	3,580 35,536	1,123 2,328	168 80	85	1.196803 0.678963
	Diag Inv Headache	382	68	164	154	1.222747
	Management Headache	15,629	1,325	69	71	0.570694
	Diag Inv Meningitis	15,027	1,323	123	257	1.961523
	Management Meningitis	489	132	127	127	0.954453
	Diag Inv Cerebrovascular	760	101	206	119	0.931022
	Management Cerebrovascular	8,106	1,248	113	117	0.904618
	Diag Inv Convulsions	412	80	296	287	2.237816
	Management Convulsions	7,405	3,159	92	95	0.713836
	Diag Inv Vertigo	335	35	175	149	1.187549
617	Management Vertigo	6,917	984	93	91	0.707025
651	Antepartum Routine	6,832	323	58	60	0.502632
652	Postpartum Routine	674	31	58	61	0.520647
653	Diag Inv Neonatal & Congenital	82	42	247	258	1.983296
654	Management Neonatal & Congenital	3,053	970	113	158	1.184822
	Delivery with Postpartum Complications	23	2	37	37	0.315718
	Delivery without PostpartumComplications	42	6	77	72	0.578573
	Postpartum Conditions Outcomes Uncomplicated	3,071	493	95	98	0.788210
	Diag Inv Pregnancy with Abortive	635	78	262	242	1.904854
	Mgmnt Pregnancy w Abortive Outcomes Uncomplic	2,082	225	130	130	1.043376
	Diag Inv Antepartum	3,045	286	196	175	1.409705
	Management Antepartum Diag Inv Pregnancy w Abortive Outcomes Complic.	30,623	6,998 4	257	70 237	0.571746 1.922561
	Mgmnt Pregnancy w Abortive Outcomes Complic.	386	52	103	108	0.860428
	Diag Inv Oncological	544	147	242	233	1.789043
	Management Oncological	4,661	721	82	73	0.552823
	Radiotherapy (includes diagnosis code V58.0)	1,00.1	_			-
	Chemotherapy - No Procedure Code	21,277	224	110	108	0.908520
	Diag Inv Ophthalmology 0 < 12 years	65	37	184	163	1.260748
	Diag Inv Opthalmology 12 < 18 years	60	25	172	174	1.321707
	Diag Inv Ophthalmology 18 < 45 years	888	368	189	194	1.475543
	Diag Inv Ophthalmology 45 + years	4,532	2,081	198	201	1.530170
755	Management Ophthalmology 0 < 12 years	11,352	4,430	64	62	0.464844
756	Management Ophthalmology 12 < 18 years	3,126	617	66	68	0.519245
757	Management Ophthalmology 18 < 45 years	20,226	3,269	72	75	0.584361



		Costed	98/99	Blended	
ACCS	Activity		Average		Blended
Group Description	98/99	98/99	Cost	Cost	SWRV
758 Management Ophthalmology 45 + years	27,591	7,464	77	81	0.613512
801 Diag Inv Psychiatry	854	169	260	226	1.751788
802 Management Psychiatry	40,960	12,062	106	106	0.793456
803 Drug & Alcohol Related Conditions	10,814	1,050	123	125	0.991538
851 Diag Inv General Respiratory < 18 years	4,535	1,471	168	161	1.280203
852 Diag Inv General Respiratory 18 + years	14,022	1,567	163	167	1.338865
853 Management General Respiratory 0 < 1.5 years	10,057	1,886	103	108	0.843122
854 Management General Respiratory 1.5 < 6 years	13,806	2,971	96	104	0.821342
855 Management General Respiratory 6 < 18 years	16,945	2,872	99	97	0.765984
856 Management General Respiratory 18 < 65 years	49,459	5,169	105	105	0.820255
857 Management General Respiratory 65 + years	14,631	2,035	143	135	1.007773
863 Diag Inv Severe Respiratory Disease	439	177	232	226	1.809646
864 Management Severe Respiratory Disease 901 Diag Inv Skin & Soft Tissue	1,878	987	181 129	163 134	1.263560
The second secon	4,413 12,171	1,555 2,802	55	55	1.047254 0.435327
902 Management Skin & Soft Tissue 0 < 6 years 903 Management Skin & Soft Tissue 6 < 12 years	7,557	1,215	56	52	0.414728
904 Management Skin & Soft Tissue 12 < 18 years	9,395	1,162	59	55	0.433143
905 Management Skin & Soft Tissue 18 + years	90,422	10,836	56	52	0.407098
906 Cellulitis	44,821	4,215	83	89	0.695271
951 Diag Inv Systemic Infection	1,641	413	185	188	1.505615
952 Management Systemic Infection < 18 years	15,722	4,324	82	84	0.670578
953 Management Systemic Infection 18 < 45 years	4,109	547	90	94	0.744260
954 Management Systemic Infection 45 + years	1,724	170	114	102	0.798850
955 Diag Inv AIDS	19	12	179	196	1.481271
956 Management AIDS < 18 years	10	7	162	191	1.414316
957 Management AIDS 18 + years	405	251	80	106	0.795151
999 Ungroupable	38	17	233	53	0.436634
1001 Open Fracture Fingers & Toes	358	29	138	127	1.029106
1002 Closed Fracture Fingers & Toes	6,342	927	105	107	0.853227
1003 Fractured Nose, Open & Closed	1,603	247	89	95	0.761182
1004 Open Fracture & Dislocations Other	248	23	214	192	1.507802
1005 Closed Fracture & Dislocations Other	40,643	5,405	132	141	1.119145
1007 Open Wounds without Complications	31,093	3,485	73	77	0.615241
1008 Open Wound with Complications	3,547	322	75	81	0.649299
1009 Sprains	74,225	8,344	103	106	0.851329
1010 Contusions Fingers/Toes	6,667	710	89	94	0.762566
1011 Contusions except Fingers/Toes 1012 Open Wound Eye	50,748	5,474	108	111	0.887618
1013 Foreign Body Eyes, Ears, Nose	863 5,108	154 405	70 62	76 63	0.605639 0.508458
1014 Foreign Body except Eyes, Ears, Nose	2,609	405 445	108	120	0.508458
1015 Diag Inv Poisoning	454	51	197	120	1.027619
1016 Management Poisoning	13,940	1,385	107	101	0.797399
1017 Amputation except Fingers/Toes	3	1,505	107	306	1.636543
1018 Abuse/Sexual Assault	848	195	155	212	1.653030
	070	173	133	212	1.055050



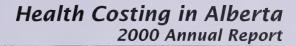
All a sound			Costed	98/99	Blended	
ACCS		Activity	Cases	Average	Average	Blended
Group	Description	98/99	98/99	Cost	Cost	SWRV
	Burn Moderate to Severe 0 < 6 years	49	10	69	69	0.566282
	Burn Moderate to Severe 6 + years	476	40	70	85	0.680760
	Minor Other Injuries	27,106	3,479	99	102	0.811371
			471	76	79	
	Moderate Other Injuries	3,579				0.624838
	Comas (2) and the manufacture of the company of the	63	8	143	130	1.028283
	Shock	590	136	123	118	0.937049
	Open Spinal Fracture & Dislocation	5		424	424	3.018837
1027	Closed Spinal Fracture & Dislocation	1,067	145	195	184	1.448660
1028	Diag Inv Head Injury	1,016	233	188	175	1.395166
1029	Management Head Injury	4,049	957	75	86	0.670483
1030	Diag Inv Thoraco-Abdominal & Major Vascular	239	38	224	204	1.614976
	Management Thoraco-Abdominal & Major Vascular	3,478	424	79	82	0.656747
	Burn Minor 0 < 6 years	1,261	195	74	73	0.592507
	Burn Minor 6 + years	7,042	600	71	74	0.595887
	Diag Inv Major Other Injuries	7,042	19	202	203	1.571529
		374	72	79		
	Management Major Other Injuries	7			88	0.678463
	Assessment Referral	611	187	197	197	1.402577
	Assessment Intake	6,737	5,006	132	132	1.004185
	Assessment Collateral	508	354	161	161	1.192383
1054	Legal Assessment Half Day	1	-	-	124	0.662573
1055	Legal Assessment Full Day	6			124	0.662573
1056	Assessment Specialized	682	306	145	145	1.057813
1057	Individual Therapy	48,122	34,959	81	81	0.608578
	Crisis/Intervention Calls Telephone Crisis Calls	66		- (Partie 1907 10	33	0.176202
	Crisis/Intervention Calls Mobile Crisis Interv. Call	287	tiki sategori	enterna y	33	0.176202
	Couple Therapy	654	166	170	170	1.254682
	Family Therapy	881	252		145	1.112781
	The state of the s				The state of the state of	
	Group Therapy	81,158	56,001	37	37	0.284071
1063		1,504	530	240	240	1.900232
	Medication Administration	1,854	664	103	103	0.853014
	Patient Specific Consultations/Case Supervision	1,210	680	61	61	0.507736
	Patient Specific Hearings	2	-	-	124	0.662199
1067	Patient Specific Professional Reports & Applications	62		P	124	0.662573
1068	Patient Specific Critical Incident Documentation	-	-	-	-	-
1069	Diagnostic Testing/Scoring Testing Type 1	970	462	385	385	2.835421
	Diagnostic Testing/Scoring Testing Type 2	87	73	389	389	3.276860
	Diagnostic Testing/Scoring Testing Type 3	1	1	831	831	7.022725
	Therapeutic Milieu Programs Half Day	4,987	2,381	103	103	0.740515
	Therapeutic Milieu Programs Full Day	7,707	2,301	103	176	0.939744
		and the second second	151	45	45	0.376506
	Mental Health Education 0-120 min	470	151	45	45	0.370300
	Mental Health Education 121-240 min		•	•		
	Mental Health Education 241-360 min	-				-
	Mental Health Education 361-480 min		-	-		
1101	OT Group 1	39,628	24,040	26	26	0.188125



ACCS Group Description Activity 98/99 Cases 98/99 Average Cost Average SWRN 1102 1102 1103 1104 1104 1104 1104 1105 1106 1106 1106 1106 1106 1106 1106	Costed 98/99 Blended
Group Description 98/99 98/99 Cost Cost SWRN 1102 OT Group 2 26,151 15,624 47 45 0.328 1103 OT Group 3 3,874 1,803 57 55 0.416 1104 OT Group 4 20,247 9,609 107 107 0.793 1105 OT Group 5 1,173 654 164 164 1.280 1106 OT Group 6 546 298 228 230 1.736 1111 Physical Therapy Group 1 110,252 41,505 39 37 0.275 1112 Physical Therapy Group 2 116,478 21,696 52 45 0.344 1113 Physical Therapy Group 3 36,206 1,509 72 49 0.370 1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920	Activity Cases Average Average Blended
1103 OT Group 3 3,874 1,803 57 55 0.416 1104 OT Group 4 20,247 9,609 107 107 0.793 1105 OT Group 5 1,173 654 164 164 1.280 1106 OT Group 6 546 298 228 230 1.736 1111 Physical Therapy Group 1 110,252 41,505 39 37 0.275 1112 Physical Therapy Group 2 116,478 21,696 52 45 0.344 1113 Physical Therapy Group 3 36,206 1,509 72 49 0.370 1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 2 7,703 4,099 108 <th></th>	
1104 OT Group 4 20,247 9,609 107 107 0.793 1105 OT Group 5 1,173 654 164 164 1.280 1106 OT Group 6 546 298 228 230 1.736 1111 Physical Therapy Group 1 110,252 41,505 39 37 0.275 1112 Physical Therapy Group 2 116,478 21,696 52 45 0.344 1113 Physical Therapy Group 3 36,206 1,509 72 49 0.370 1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 3 2,035 806 78 78 0.552 1123 Speech-Language Pathology Group 1 40,749	26,151 15,624 47 45 0.32850
1105 OT Group 5 1,173 654 164 164 1.280 1106 OT Group 6 546 298 228 230 1.736 1111 Physical Therapy Group 1 110,252 41,505 39 37 0.275 1112 Physical Therapy Group 2 116,478 21,696 52 45 0.344 1113 Physical Therapy Group 3 36,206 1,509 72 49 0.370 1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 3	
1106 OT Group 6 546 298 228 230 1.736 1111 Physical Therapy Group 1 110,252 41,505 39 37 0.275 1112 Physical Therapy Group 2 116,478 21,696 52 45 0.344 1113 Physical Therapy Group 3 36,206 1,509 72 49 0.370 1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology G	
1111 Physical Therapy Group 1 110,252 41,505 39 37 0.275 1112 Physical Therapy Group 2 116,478 21,696 52 45 0.344 1113 Physical Therapy Group 3 36,206 1,509 72 49 0.370 1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 3 179 81 138 135 0.965 1133 Speec	
1112 Physical Therapy Group 2 116,478 21,696 52 45 0.344 1113 Physical Therapy Group 3 36,206 1,509 72 49 0.370 1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1134	
1113 Physical Therapy Group 3 36,206 1,509 72 49 0.370 1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1134 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136	
1114 Physical Therapy Group 4 47,076 5,705 84 80 0.613 1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 3 179 81 138 135 0.965 1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972	5 k 1 1 S k 1 1 k 4 4 8 5 k 2 k 1 S k 1 k 2 k 1 k 2 k 1 k 2 k 1 k 1 k 1 k 1
1115 Physical Therapy Group 5 1,644 190 124 117 0.920 1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 3 179 81 138 135 0.965 1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972	
1116 Physical Therapy Group 6 385 29 165 160 1.247 1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 3 179 81 138 135 0.965 1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 114	0.000mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm
1121 Recreational Therapy Group 1 8,497 6,682 16 16 0.117 1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 3 179 81 138 135 0.965 1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 3 4,188 1,802 266 244 1.762 1144<	
1122 Recreational Therapy Group 2 2,125 1,657 40 40 0.287 1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 3 179 81 138 135 0.965 1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144	
1123 Recreational Therapy Group 3 2,035 806 78 78 0.552 1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 3 179 81 138 135 0.965 1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	
1131 Speech-Language Pathology Group 1 40,749 37,318 41 41 0.289 1132 Speech-Language Pathology Group 2 7,703 4,099 108 100 0.721 1133 Speech-Language Pathology Group 3 179 81 138 135 0.965 1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	나 사람들이 그는 하는 사람들이 그 사람들은 것이라는 그래요? 하는 그들은 사람들이 가는 사람들이 모든 그는 그를 하는 것이 되었다.
1133 Speech-Language Pathology Group 3 179 81 138 135 0.965 1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	Group 1 40,749 37,318 41 41 0.28972
1134 Speech-Language Pathology Group 4 9,702 1,620 123 117 0.888 1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	Group 2 7,703 4,099 108 100 0.72105
1135 Speech-Language Pathology Group 5 6,849 1,350 166 156 1.173 1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	Group 3 179 81 138 135 0.96508
1136 Speech-Language Pathology Group 6 165 78 265 262 1.972 1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	and the second of the second o
1141 Audiology Group 1 1,503 808 80 78 0.559 1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	A CONTRACT OF A
1142 Audiology Group 2 4,305 2,545 114 98 0.721 1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	
1143 Audiology Group 3 4,188 1,802 266 244 1.762 1144 Audiology Group 4 70 33 591 564 4.011	
1144 Audiology Group 4 70 33 591 564 4.011	
	the fact of the section of the secti
The state of the s	
1146 Audiology Group 6 - Cochlear Implant - Medium	
1147 Audiology Group 7 - Cochlear Implant - High	
The state of the s	11,193 7,212 75 75 0.59738
1153 Resp Therapy Group 3 5,334 3,741 133 133 1.049	5,334 3,741 133 133 1.04964
TOWN MANY TO THE PROPERTY OF T	6,087 3,923 154 154 1.24683
	The state of the s
the state of the s	The state of the s
- 1888 A. C.	of with during the Marchael And Strucker in the first of the Control of the Archael Control of the Control of
AND THE RESERVE OF THE PROPERTY OF THE PROPERT	
	And the second of the second o
1225 Social Work Group 5 4 195 1.041	4 195 1.04119



	the state of the s		Costed	98/99	Blended	
ACCS		Activity	Cases	Average		Blended
Group	Description	98/99	98/99	Cost	Cost	SWRV
1226	Social Work Group 6	7		e April 18	195	1.041194
1241	Psychology Group 1	19,761	15,460	60	60	0.424676
1242	Psychology Group 2	4,561	2,652	170	170	1.205858
1243	Psychology Group 3	294	106	246	246	1.751964
1244	Psychology Group 4	969	480	313	313	2.229815
1245	Psychology Group 5	26	5	411	411	2.920504
1246	Psychology Group 6	2			336	1.794057
1247	Psychology Group 7	405	399	182	182	1.294420
1248	Psychology Group 8	347	341	346	346	2.462217
1249	Psychology Group 9	135	135	533	533	3.788660
2001	Critical Care Unit or O.R. with Secondary Diagnosis	4,549	882	370	349	2.780959
	Critical Care Unit or O.R. w/o Secondary Diagnosis	7,567	1,736	315	315	2.508538
2003	Other Unit with Secondary Diagnosis	46,811	7,242	303	287	2.293618
	Other Unit without Secondary Diagnosis	72,965	8,643	267	266	2.144947
2021	DOA (A) THE RESIDENCE OF THE PROPERTY OF THE P	641	51	57	72	0.604562
2022	Died During Visit	619	65	220	304	2.487226
	Death - No Disposition Code	28	基的使品		572	4.728127
	Patient Transferred with Secondary Diagnosis	4,924	259	270	254	1.994598
	Patient Transferred without Secondary Diagnosis	7,265	258	200	259	2.019734
2050	Diag Inv General Symptoms/Exam	29,114	15,191	120	126	0.975032
2051	Management General Symptoms/Exam	67,616	31,613	111	116	0.857529
	Prophylactic Vaccination	12,871	1,708	69	67	0.546407
2060	Therapeutic Medical Counseling	14,620	1,080	107	98	0.740190
2062	Preoperative Exam	48,239	12,813	159	167	1.273740
2063	Private Practice Office Visit	49,836	7,921	43	46	0.336677
2064	Therapy - No Procedure Code	14,455	3,600	39	39	0.326796
2066	Contact/Carrier of Communicable Disease	1,753	150	84	114	0.873329
	Health Hazard Related to Personal/Family History	433	76	91	901	6.802829
	Routine Health Supervision	6,235	4,545	58	68	0.518268
2069	Postsurgical Status	46,064	7,451	77	80	0.598018
2070	Follow-up/Convalescence	29,602	5,260	55	56	0.431634
	Screening Exam	7,649	4,778		244	1.791995
	Non Registered Service Recipients	102		ightean.		
	Mode of Service – Telephone	150,457	75,520	33	33	0.245249
	Patient Left Without Being Seen	21,591	4,338		45	0.363626
	•	ಸ್ಥ ಕೆಲ್ಲಿ ತಳ				





ACCS Group Description	Blended Costed Cases	Blended Average Costs	Blended Co-Efficient of Variation
Para and Lossephal to cause pages of misally representative and in	Spales of State of the	ara Series	1 /
1.1 Nerve & Other	2,048	344	1.365085
1.2 Disc Destruction	4		0.121017
2 Spinal	1,359	279	0.767494
3 Nerve Injection	2,182		1.586021
4 Orbital & Other Eye	1,263	998	12.982979
5.1 Other Lens Procedures	13		1.493025
5.2 Lens Procedures	194	220	0.736348
6 Iris & Other Eye	634	434 1 7.50	1.933310
7 Strabismus	319	752	0.655188
8 External Eye	8,714	71	1.466883
9 Bronch/Pharynx	47	803 985	0.537543
10 Tympanoplasty 11 Sinus Procedures	220		0.608303
12 Other Sinus	688 531	1,100 908	0.534544
13 Tonsils & Adenoids 18 + years	322	662	0.390562
13.1 Tonsils & Adenoids 0 < 1.5 years	344 2 Hitelian 144 145	200	0.963047
13.2 Tonsils & Adenoids U < 1.5 years	325	619	0.442458
13.3 Tonsils & Adenoids 6 < 12 years	325 386	602	0.460175
13.4 Tonsils & Adenoids 12 < 18 years	246	647	0.474248
14 Nasal Procedures	1.839	257	1.397940
15 Other Respiratory	1,839	414	1.167611
16 External Ear 18 + years	321	117	1.344304
16.1 External Ear 0 < 1.5 years	131	316	0.883845
16.2 External Ear 1.5 < 6 years	414		1.162898
16.3 External Ear 6 < 12 years	252	294	0.644044
16.4 External Ear 12 < 18 years	57		0.749760
17.1 Endoscopy - ENT	715	511	1.056928
17.2 Other Endoscopic ENT Procedures	1.486	491	0.602814
18 Pacemaker Implant	129	5,976	0.624169
19 Cardiac Catheter 18 + years	3,564	1,552	0.533253
19.1 Cardiac Catheter 0 < 1.5 years	68	2,203	0.363263
19.2 Cardiac Catheter 1.5 < 6 years	84	2,134	0.385437
19.3 Cardiac Catheter 6 < 12 years	67	1,972	0.503917
19.4 Cardiac Catheter 12 < 18 years	74	2,036	0.535678
20 Angiography 18 + years	4,368	607	1.662250
20.1 Angiography 0 < 1.5 years	1,492	202	0.626197
20.2 Angiography 1.5 < 6 years	1,438	208	0.743671
20.3 Angiography 6 < 12 years	1,087	261	1.762333
20.4 Angiography 12 < 18 years	933	297	1.819914
21 Vascular Procedures 18 + years	376	606	0.712228
21.1 Vascular Procedures 0 < 1.5 years	1	851	-
21.2 Vascular Procedures 1.5 < 6 years	6	761	0.857632



ACCS		Blended	Blended Average	Blended Co-Efficient
Group	Description	Costed Cases	Costs	of Variation
	Vascular Procedures 6 < 12 years	. 2	506	0.030542
	Vascular Procedures 12 < 18 years		1,313	
	Other Vascular Procedures	860	930	0.334934
23.1	Lymphatic Procedures, Local Anaesthetic	252	150	0.777840
23.2	Lymphatic Procedures, General Anaesthetic	236	925	0.415241
	Lymphatic Procedures, Other Anaesthetic	113	676	0.446594
	Minor Vascular	17	243	1.059212
24.2	Other Minor Vascular	. 6	64	0.342034
25	Cholecystectomy	2,395	1,139	0.305153
	Hernia (1995) Proceedings of the second of t	3,044	879	0.381788
27	ERCP	970	535	0.595615
28.1	Endoscopy GI - Low	3,605	157	0.745763
28.2	Endoscopy GI - Medium	17,404	265	0.707949
28.3	Endoscopy GI - High	1,043	325	0.575526
29.1	Ano-Rectal Procedures, Local Anaesthetic	47	119	1.117100
29.2	Ano-Rectal Procedures, General Anaesthetic	373	574	0.459602
29.3	Ano-Rectal Procedures, Other Anaesthetic	597	329	0.693832
30.1	Minor Anal Procedures, Local Anaesthetic	199	116	0.636381
30.2	Minor Anal Procedures, General Anaesthetic	138	470	0.617731
30.3	Minor Anal Procedures, Other Anaesthetic	805	169	1.054851
31	Mechanical Implants	26	1,157	0.313223
32	Lithotripsy	1,209	611	0.283831
33	Upper Urinary Procedures	1,409	491	0.670420
34.1	Lower Uri & Genital	842	667	0.536840
34.2	Reconstruction, Vas Deferens	59	1,228	0.438820
35.1	Bladder & Urethral Procedures, Local Anaesthetic	6,273	214	0.973947
	Bladder & Urethral Procedures, General Anaesthetic	2,255	561	0.600260
	Bladder & Urethral Procedures, Other Anaesthetic	1,623	334	0.870127
	Vasectomy	924	259	0.835800
	Other Male Genital Procedures	572	694	0.594332
	Circumcision 18 + years	302	615	0.592046
	Circumcision 0 < 1.5 years	699		0.784139
	Circumcision 1.5 < 6 years	158	557	0.342801
	Circumcision 6 < 12 years	140	616	0.377706
	Circumcision 12 < 18 years	45	680	0.323744
	Uro Diagnostic Procedures	1,351	203	0.664410
	Uterus & Adnexal Procedure	1,645	691	0.416400
	Endo & Gyn Procedures	3,172	518	0.260550
	Minor Gyn Procedures	1,057	373	0.673683
	Evacuations	1,759		0.535559
	Maxillo-Facial	129	854	0.595162
	Chest Wall Procedures	260	709	0.590245
	Upper Extremity Procedures	521	944	0.864305
	Shoulder Procedures	420	1,125	0.339926
46	Open Reductions	819	740	0.553408



		Blended	Blended
ACCS	Blended	Average	Co-Efficient
Group Description	Costed Cases	Costs	of Variation
47 Tendon & Muscle Procedures	1,192	686	0.817952
48 Closed Reductions	1,985	224	0.859173
49 Lower Extremity	460	665	0.763268
50 Knee Procedures	3,251	761	0.500800
51 Ankle & Foot	292	713	0.657128
52.1 Remove Int Fixation, Lower Extremity	372	705	0.425274
52.2 Other Removal, Int Fixation	931	205	1.116013
53 Soft Tissue Procedures	1,424	371	0.938011
54 Manipulations	9,471	88	0.609622
55 Mastectomy	1,773	575	0.720608
56.1 Augment/Reduc Breast Bilateral	322	1,214	0.352400
56.2 Augment/Reduc Breast Unilateral	251	993	0.484446
57 Breast Plastic Procedures	72	275	1.168618
58.1 Ear & Cleft Lip Reconstruction	199	848	0.414991
58.2 Face Rhytidectomy	13	100	0.476978
58.3 Other Plastic Reconstruction	999	237	1.626438
59.1 Skin Procedures, Local Anaesthetic	13,312	98	0.966498
59.2 Skin Procedures, General Anaesthetic	1,088	605	0.826483
59.3 Skin Procedures, Other Anaesthetic	8,501	123 589	1.161495
60 Dental Surgery	1,842	507	0.742323
61.1 Biopsy, Other 61.2 Biopsy, Percutaneous	476 2,099	332	0.609386
62 Hemodialysis	98,570	235	0.782691
62.1 Home Hemodialysis Teaching	24	2,485	0.746972
62.2 Selfcare Hemodialysis	u Perigina de Maria de La Companya d La Companya de La Com	476	0.740772
63 Transfusions	2,592	362	0.817600
64 Cardioversion	341	389	0.794443
65 Chemotherapy	1,102	217	0.548226
66 Myelogram	149		0.382917
68 Thyroid Procedures	37	940	0.607255
69 Parotid Duct Procedures	37	1,119	0.612622
70 Appendectomy	19	741	0.661300
71 Gastro-Intestinal Related Procedures	3,922	202	1.787141
72 Peritoneal Dialysis	1,253	313	0.989088
72.1 Home Peritoneal Dialysis Teaching	2,369	216	1.183329
73 Diagnostic Investigation of Vascular System	1	141	-
74 Nuclear Imaging	5,619	447	0.650992
75 CAT Scan	15,671	220	0.727750
76 MRI	5,737	387	0.484722
77 Radiotherapy	1	230	-
201 Diag Inv General Cardiac 0 < 1.5 years	12	353	1.367393
202 Diag Inv General Cardiac 1.5 < 12 years	65	152	0.413230
203 Diag Inv General Cardiac 12 < 18 years	66	167	0.314381
204 Diag Inv General Cardiac 18 < 45years	1,254	159	0.450252



a 14 m 1 4 500			Blended	Blended
ACCS		Blended	Average	Co-Efficient
Group	Description	Costed Cases	Costs	of Variation
	Diag Inv General Cardiac 45 + years	5.529	153	0.373076
	Management General Cardiac 0 < 1.5 years	213	104	0.655684
	Management General Cardiac 1.5 < 12 years	634	4.1	0.985138
		282	77	1.143004
	Management General Cardiac 12 < 18 years			and the first of the second
	Management General Cardiac 18 < 45 years	4,267	A Comment of the Comment	0.972415
	Management General Cardiac 45 + years	16,890		0.908675
	Severe Cardiac (Report of the Control of Control of the Control o	3 3 4 6 6 3	307	0.606103
213	Dysrhythmia & Conductive Disorders	5,116	147	2.056663
214	Congestive Heart Failure	2,945	94	0.859327
215	Inflammatory Cardiac	162	130	0.657528
216	Congenital Heart Disease	1,583	112	0.695647
217	Diag Inv Angina	1,948	122	0.499289
	Management Angina	7,207	63	0.924089
	Diag Inv Vascular	798		0.836066
	Management Vascular	1,711	115	1.013597
	Diag Inv General Endocrinal 0 < 1.5 years	8	268	0.836316
	Diag Inv General Endocrinal 0.5 < 6 years	30		0.683098
	Diag Inv General Endocrinal 6 < 18 years	121	144	0.736742
	Diag Inv General Endocrinal 18 + years	85		0.631972
	Management General Endocrinal 0 < 1.5 years	238		1.857259
256	Management General Endocrinal 1.5 < 6 years	269	184	2.192261
257	Management General Endocrinal 6 < 18 years	484	122	2.160093
258	Management General Endocrinal 18 + years	1,492	84	1.490017
259	Management Diabetes < 18 years	3,503	155	0.687168
260	Management Diabetes 18 + years	11,837	108	0.690385
262	Thyrotoxicosis	222	96	0.777629
	Management Ketoacidosis	3.4535.5531	218	0.655304
	Fluid & Electrolyte < 3 years	607	263	0.716690
	Fluid & Electrolyte 3 to 6 years	250		0.625843
	Fluid & Electrolyte 6 + years	1,402		0.685692
	Diag Inv General ENT < 18 years	1,002		0.742670
		And the Property of The Control		
	Diag Inv General ENT 18 + years	985		0.441087
	Management General ENT < 18 years	14,472		1.389645
	Management General ENT 18 + years	10,117		0.834533
	Otitis Media	9,920		0.698519
306	Epistaxis	572		0.614643
351	Diag Inv Gen. Female Genital Disorders < 45 years	297	229	0.758065
352	Diag Inv Gen. Female Genital Disorders 45 + years	37	235	0.534404
353	Mgmnt Gen. Female Genital Disorders<18 yrs	507	78	0.702675
354	Mgmnt Gen. Female Genital Disorders 18 < 45 years	2,013	100	0.823703
355	Mgmnt General Female Genital Disorders 45 + year	s 485	93	0.709187
	Management Contraceptive	796		0.784630
	Diag Inv General Male Genital Disorders < 18 years	38		0.682723
	Diag Inv General Male Genital Disorders 18 + years	75		0.373421
330	plag in deficial Maic definal Disorders 10 Tyears	,,	202	0.373121



ACCS Group Description	Blended Costed Cases	Blended Average Costs	Blended Co-Efficient of Variation	
359 Mgmnt General Male Genital Disorders < 18 y		66	1.184132	
360 Mgmnt General Male Genital Disorders 18 +	and the state of t	87	1.075935	
361 Diag Inv Oth Genitourological Disorders < 18		193	0.793509	
	THE STATE OF THE S	210	0.492254	
362 Diag Inv Oth Genitourological Disorders 18 +	The second secon	89	1.092156	
363 Mgmnt Other Genitourological Disorders < 18	-	87	0.933941	
364 Mgmnt Other Genitourological Disorders 18	and the state of t	226	0.933941	
400 Diag Inv General Gastrointestinal 0 < 1.5 year 401 Diag Inv General Gastrointestinal 1.5 < 6 year		173	0.831689	
		186		
402 Diag Inv General Gastrointestinal 6 < 18 years		215	0.712465 0.431993	
403 Diag Inv General Gastrointestinal 18 < 45 year	Commence of the second of the	215	0.431993	
404 Diag Inv General Gastrointestinal 45 < 65 year	the State of the Control of the Cont			
405 Diag Inv General Gastrointestinal 65 + years	869	221 78	0.512242 1.415266	
406 Management General Gastrointestinal 0 < 1.5	Company of the Compan		***	
407 Management General Gastrointestinal 1.5 < 0		75	1.233961	
408 Management General Gastrointestinal 6 < 18	💌 in the factor of the factor	76 90	1.274109 0.967672	
409 Management General Gastrointestinal 18 < 4	and the second second		,	
410 Management General Gastrointestinal 45 < 6		89	1.203454	
411 Management General Gastrointestinal 65 + y	A CAMPAGE AND THE STATE OF THE	94	1.265082	
412 Constipation with Disimpaction	257	172	0.699846	
413 GI Bleed/Perforation/Obstruction	831	167	0.904272	
451 Diag Inv Hematological	343	284	0.739772	
452 Management Hematological 0 < 6 years	550	164	1.435128	
453 Management Hematological 6 < 12 years	556	177	1.035542	
454 Management Hematological 12 < 18 years	579	184	1.194858	
455 Management Hematological 18 < 65 years	4,062	153	0.984175	
456 Management Hematological 65 + years	1,538	144	1.039722	
501 Diag Inv Hepatobiliary	385	238	0.501731	
502 Management Hepatobiliary	1,973	116	0.889525	
551 Diag Inv Inflam Musculoskeletal 0 < 1.5 years	26.00 Sept. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	243	0.088955	
552 Diag Inv Inflam Musculoskeletal 1.5 < 6 years	21	95	0.626460	
553 Diag Inv Inflam Musculoskeletal 6 < 12 years	53	184	1.550003	
554 Diag Inv Inflam Musculoskeletal 12 < 18 years		141	1.363863	
555 Diag Inv Inflam Musculoskeletal 18 + years	1,936	126	0.619227	
556 Diag Inv Other Musculoskeletal < 18 years	4,801	88	0.582903	
557 Diag Inv Other Musculoskeletal 18 + years	16,721	100	0.587255	
558 Management Inflam Musculoskeletal 0 < 1.5 y		349	2.118152	
559 Management Inflam Musculoskeletal 1.5 < 6 y		52	1.074057	
560 Management Inflam Musculoskeletal 6 < 12 y		48	0.972546	
561 Management Inflam Musculoskeletal 12 < 18	 Name the first control of the control	61	2.085714	
562 Management Inflam Musculoskeletal 18 + yea		53	0.950831	
563 Management Other Musculoskeletal < 18 yea		33	1.666778	
564 Management Other Musculoskeletal 18 + yea		30	1.343132	
565 Diag Inv Congenital Musculoskeletal Deformi		92	0.946190	
566 Mgmnt Congenital Musculoskeletal Deformiti	es 977	59	3.872807	



والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات	and a farmance of the state of		Blended	Blended
ACCS		Blended	Average	Co-Efficient
Group	Description	Costed Cases	Costs	of Variation
567 Diag Inv Othe	r Inflam Musculoskeletal	740	127	0.439094
568 Management	Other Inflam Musculoskeletal	2,362	58	1.416065
569 Infectious Mus	sculoskeletal	1,019	90	0.958736
601 Diag Inv Gene	eral Neurology	1,703	499	0.466532
602 Management	General Neurology 0 < 6 years	798	136	2.002405
603 Management	General Neurology 6 < 12 years	540	95	1.093480
604 Management	General Neurology 12 < 18 years	267	89	2.002582
605 Management	General Neurology 18 < 65 years	4,522	109	1.209970
606 Management	General Neurology 65 + years	1,543	159	0.862831
607 Migraine Head	dache	4,332	80	0.738017
608 Diag Inv Head	lache Representation of the School (file)	144	152	0.553420
609 Management	Headache	2,326	70	0.818817
610 Diag Inv Meni	of 💆 the control of	6		1.054931
611 Management		177	128	1.398175
612 Diag Inv Cerel		886	117	0.671975
613 Management	the second secon	2,124	109	1.136302
614 Diag Inv Conv		159 Yes (159)	282	0.793483
615 Management		3,888	94	1.102524
616 Diag Inv Verti		123		0.823986
617 Management	The state of the s	1,973	89	0.549656
651 Antepartum R		347		1.920289
652 Postpartum Re		32	61	0.586351
653 Diag Inv Neor	territoria de la companya de la comp	62		1.227601
	Neonatal & Congenital	1,199	155	1.718413
	Postpartum Complications	· · · · · · · · 2		0.409032
	out PostpartumComplications	8	72	0.539889
	onditions Outcomes Uncomplicated	772		0.533764
	nancy with Abortive	179	,	0.398744
	ancy w Abortive Outcomes Uncomplic			0.845957
662 Diag Inv Ante	• A Company of the Co	520		0.697347
663 Management		7,641	69	1.089279
	nancy w Abortive Outcomes Complic.	10		0.295956
	ancy w Abortive Outcomes Complic.	76		0.502578
701 Diag Inv Onco		373		1.396693
702 Management		2,178	71	1.924097
	(includes diagnosis code V58.0)	200	107	0.951786
	y - No Procedure Code	280		
	thalmology 0 < 12 years	54 33		0.638752 0.377721
	nalmology 12 < 18 years	704		0.377721
	thalmology 18 < 45 years	4,293		0.331489
	thalmology 45 + years Ophthalmology 0 < 12 years	4,293 8,351	61	1.000769
	Ophthalmology 12 < 18 years	1,243		0.907842
	Ophthalmology 12 < 18 years Ophthalmology 18 < 45 years	6,157		0.647590
737 įwanagement	Opininamiology 16 \ +5 years	0,137	/ 7	0.047370



ACCS Group	Description	Blended Costed Cases	Blended Average Costs	Blended Co-Efficient of Variation
	agement Ophthalmology 45 + years	14,600	79	0.600126
	Inv Psychiatry	345	223	0.623515
	agement Psychiatry	14,629	105	1.037407
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	& Alcohol Related Conditions	1,814	123	0.626068
	Inv General Respiratory < 18 years	2,263	160	0.736246
	Inv General Respiratory 18 + years	4,649	164	0.558578
	agement General Respiratory 0 < 1.5 years	2.244	107	1.487631
1 A 1 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	agement General Respiratory 1.5 < 6 years	3,907	103	1.750822
And the state of the state of	agement General Respiratory 6 < 18 years	4,375	96	1.032111
	agement General Respiratory 18 < 65 years	9,771	103	1.095993
	agement General Respiratory 65 + years	4,262	133	0.680208
W. A. C.	Inv Severe Respiratory Disease	214	225	0.439715
	agement Severe Respiratory Disease	1,915	160	0.463092
2 (C) (S) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Inv Skin & Soft Tissue	2,227	133	0.578913
	agement Skin & Soft Tissue 0 < 6 years	4,235	54	1.559426
	agement Skin & Soft Tissue 6 < 12 years	1,898	51	1.148728
	agement Skin & Soft Tissue 12 < 18 years	2,097	55	1.542182
	agement Skin & Soft Tissue 12 \ 18 years	21,593	52	0.968238
906 Cellu	The state of the s	8,800	87	0.689681
Street St	Inv Systemic Infection	776	185	0.622650
		5,271	83	1.091738
	agement Systemic Infection < 18 years agement Systemic Infection 18 < 45 years	1,072	93	0.860504
10. 800	agement Systemic Infection 18 < 45 years	1,072 375	101	0.860504
955 Diag		105	190	0.717955
			178	
	agement AIDS < 18 years agement AIDS 18 + years	20	103	0.754051 0.971747
		1,465	52	0.971747
999 Ungr	n Fracture Fingers & Toes	1,720		
	ed Fracture Fingers & Toes	72	123 106	0.489679
		1,788		0.494574
12 to 1	cured Nose, Open & Closed	460	94	0.900701
	r Fracture & Dislocations Other	36	189	1.322167
	ed Fracture & Dislocations Other	9,735	139	0.827146
	Wounds without Complications	6,687	75	0.701933
1 100	n Wound with Complications	775	83	1.069023
1009 Sprai		16,616	104	0.561987
	usions Fingers/Toes	1,508	93	0.534602
	usions except Fingers/Toes	11,516	109	0.638663
	n Wound Eye	235	75	0.853549
	ign Body Eyes, Ears, Nose	898	62	0.785993
	ign Body except Eyes, Ears, Nose	722	118	1.191811
	Inv Poisoning	800	125	0.629688
	agement Poisoning	1,667	100	0.761126
	utation except Fingers/Toes		306	-
1018 Abus	se/Sexual Assault	298	209	0.834012



ACCS	Blended	Blended Average	Blended Co-Efficient
	Costed Cases	Costs	of Variation
1019 Burn Moderate to Severe 0 < 6 years	esere assista .11	69	0.652632
1020 Burn Moderate to Severe 6 + years	80	83	1.460942
1021 Minor Other Injuries	5,247	100	0.849727
1022 Moderate Other Injuries	711	78	0.968186
1024 Comas (1997) 1997 1997 1997 1997 1997 1997 1997	19	128	0.429669
1025 Shock	214	118	0.655228
1026 Open Spinal Fracture & Dislocation		424	
1027 Closed Spinal Fracture & Dislocation	261	182	0.675243
1028 Diag Inv Head Injury	444	172	0.522706
1029 Management Head Injury	1,462	86	1.113432
1030 Diag Inv Thoraco-Abdominal & Major Vascular	86	201	0.463642
1031 Management Thoraco-Abdominal & Major Vascular	748	82	0.997225
1032 Burn Minor 0 < 6 years	293	72	0.792106
1033 Burn Minor 6 + years	1,199	73	0.561587
1034 Diag Inv Major Other Injuries	38	200	0.619120
1035 Management Major Other Injuries	124	87	0.847956
1051 Assessment Referral	187	197	0.509821
1052 Assessment Intake	5,068	132	0.842319
1053 Assessment Collateral	354	161 124	0.500868
1054 Legal Assessment Half Day 1055 Legal Assessment Full Day	- 7 37 4833	124	
1056 Assessment Specialized	307	145	0.428349
1057 Individual Therapy	35,804	80	0.877912
1058 Crisis/Intervention Calls Telephone Crisis Calls	33,004	33	0.077712
1059 Crisis/Intervention Calls Mobile Crisis Interv. Call		33	
1060 Couple Therapy	167	171	0.364760
1061 Family Therapy	252	145	0.503671
1062 Group Therapy	56,436	37	0.953057
1063 ECT	534	240	0.351898
1064 Medication Administration	673	102	0.996965
1065 Patient Specific Consultations/Case Supervision	708	59	1.660092
1066 Patient Specific Hearings	-	124	-
1067 Patient Specific Professional Reports & Applications		124	· · · · · · ·
1068 Patient Specific Critical Incident Documentation	-		-
1069 Diagnostic Testing/Scoring Testing Type 1	464	384	0.844696
1070 Diagnostic Testing/Scoring Testing Type 2	73	389	0.545494
1071 Diagnostic Testing/Scoring Testing Type 3	1	831	
1072 Therapeutic Milieu Programs Half Day	4,284	112	0.538900
1073 Therapeutic Milieu Programs Full Day	-	176	-
1074 Mental Health Education 0-120 min	155	44	0.557852
1075 Mental Health Education 121-240 min	-		
1076 Mental Health Education 241-360 min		-	-
1077 Mental Health Education 361-480 min	20.57	-	
1101 OT Group 1	29,251	24	1.371224



Assessment with a special state of the party and the state of the stat	management and	Blended	Blended
ACCS	Blended	Average	Co-Efficient
Group Description	Costed Cases	Costs	of Variation
1102 OT Group 2	20,420	44	0.803314
1103 OT Group 3	2,875	55	0.454722
1104 OT Group 4	10,653	107	0.630653
1105 OT Group 5	689	164	0.437781
1106 OT Group 6	299	230	0.465012
1111 Physical Therapy Group 1	47,622	36	1.435528
1112 Physical Therapy Group 2	32,275	44	0.931672
1113 Physical Therapy Group 3	6,406	76	0.975958 0.726493
1114 Physical Therapy Group 4	8,159 275	115	
1115 Physical Therapy Group 5 1116 Physical Therapy Group 6	275 32-27-28-28-28-28-28-28-28-28-28-28-28-28-28-	160	0.504470 0.672523
1121 Recreational Therapy Group 1	8,443	14	0.870952
1122 Recreational Therapy Group 2	1.657	40	0.408998
1123 Recreational Therapy Group 3	1,857	78	0.408998
1131 Speech-Language Pathology Group 1	39,308	40	0.842726
1132 Speech-Language Pathology Group 2	5,152	99	0.613842
1133 Speech-Language Pathology Group 3	6,794; (\$5.6) = 0.91	135	0.442519
1134 Speech-Language Pathology Group 4	2,124	116	0.564070
1135 Speech-Language Pathology Group 5	1,832	155	0.631604
1136 Speech-Language Pathology Group 6	81	261	0.409049
1141 Audiology Group 1	835	78	0.842544
1142 Audiology Group 2	3,381	98	1.020347
1143 Audiology Group 3	2,024	244	0.765101
1144 Audiology Group 4	35	563	0.515027
1145 Audiology Group 5 - Cochlear Implant - Low			
1146 Audiology Group 6 - Cochlear Implant - Medium	A CARANTO TO ANTO TRANSPORT	- · · · · · · · · · · · · · · · · · · ·	-
1147 Audiology Group 7 - Cochlear Implant - High			
1151 Resp Therapy Group 1	3,129	48	1.425166
1152 Resp Therapy Group 2	7,362	77	1.205404
1153 Resp Therapy Group 3	3,879	138	1.411804
1154 Resp Therapy Group 4	3,993	154	0.799462
1155 Resp Therapy Group 5	1,372	275	0.847457
1156 Resp Therapy Group 6	494	324	0.844798
1201 Clinical Nutrition Group 1	14,166	42	0.938910
1202 Clinical Nutrition Group 2	11,100	66	0.593702
1203 Clinical Nutrition Group 3	528	100	0.417087
1204 Clinical Nutrition Group 4	5,195	119	0.521481
1205 Clinical Nutrition Group 5	125	187	0.311336
1206 Clinical Nutrition Group 6	13	279	0.217731
1221 Social Work Group 1	15,181	51	1.309582
1222 Social Work Group 2	2,472	111	0.587627
1223 Social Work Group 3	100	198	0.333599
1224 Social Work Group 4	195	203	0.385096
1225 Social Work Group 5	-	195	



ACCS Group	Description	Blended Costed Cases	Blended Average Costs	Blended Co-Efficient of Variation
Name of Street, or	Social Work Group 6	Costed Cases	195	or variation
	Psychology Group 1	15,813	58	1.195551
	Psychology Group 2	2.652	170	0.589951
	Psychology Group 3	106	246	0.418497
	Psychology Group 4	480	313	0.360406
	Psychology Group 5	5	411	0.119305
	Psychology Group 6	skig i magaja jā	336	
	Psychology Group 7	401	182	0.698903
	Psychology Group 8	344	346	0.366542
	Psychology Group 9	135	533	0.260352
	Critical Care Unit or O.R. with Secondary Diagnosis	1,466	365	0.904286
	Critical Care Unit or O.R. w/o Secondary Diagnosis	2.543	319	0.922271
	Other Unit with Secondary Diagnosis	12,344	289	0.695456
	Other Unit without Secondary Diagnosis	13,557	270	0.774501
2021	DOAT OF THE WILLIAM STATE OF THE STATE OF TH	64	71	1.761696
2022	Died During Visit	102	297	1.000795
	Death - No Disposition Code	2	555	1.222105
- 1	Patient Transferred with Secondary Diagnosis	691	256	0.828258
	Patient Transferred without Secondary Diagnosis	652	254	4.349117
2050	Diag Inv General Symptoms/Exam	18,978	126	1.070157
	Management General Symptoms/Exam	36,498	115	1.693257
	Prophylactic Vaccination	2,424	68	0.907676
2060	Therapeutic Medical Counseling	4,358	96	1.126608
2062	Preoperative Exam	19,051	165	0.828995
2063	Private Practice Office Visit	30,301	45	1.807395
2064	Therapy - No Procedure Code	3,889	39	0.493099
2066	Contact/Carrier of Communicable Disease	386	111	1.082682
2067	Health Hazard Related to Personal/Family History	267	875	0.792656
	Routine Health Supervision	6,112	66	1.180359
2069	Postsurgical Status	10,696	79	1.471092
2070	Follow-up/Convalescence	8,684	56	1.686196
2071	Screening Exam	6,513	243	1.372922
2081	Non Registered Service Recipients	in in the fig	er gen 🔞	
2082	Mode of Service – Telephone	109,091	32	1.358019
	Patient Left Without Being Seen	4,341	45	0.812338



Schedule 7 - Ambulatory Care Low Volume Cells

ACCS	Description	Costed	
Group		Cases	Activity
	Disc Destruction	4	9
	Tonsils &Adenoids 0 < 1.5 years	2	2
	Vascular Procedures 0 < 1.5 years	1	4
The same of the sa	Vascular Procedures 6 < 12 years	2	3
	Vascular Procedures 12 < 18 years	1	7
	Self Care Hemodialysis	0	4
	Diagnostic Investigation of Vascular System	1	7
Contract Many arrangement was	Radiotherapy	1	4
211	Severe Cardiac	3	35
	Diag Inv Inflam Musculosketal 0 < 1.5 years	2	2
656	Delivery with Postpartum Complications	2	23
1017	Amputation except Fingers/Toes	0	. 3
1026	Open Spinal Fracture & Disclocation	1	5
1054	Legal Assessment Half Day	0	1
1055	Legal Assessment Full Day	0	6
1058	Crisis/Intervention Calls Telephone Crisis Calls	0	66
1059	Crisis/Intervention Calls Mobile Crisis Intervention Calls	0	287
1066	Patient Specific Hearings	0	2
1067	Patient Specific Professional Reports and Applications	0	62
1071	Diagnostic Testing/Scoring Testing Type 3	1	1
1073	Therapeutic Milieu Programs Full Day	0	6
1225	Social Work Group 5	0	4
	Social Work Group 6	0	7
1246	Psychology Group 6	0	2
	Death - Organ Donor	2	28
2081	Non-Registed Service Recipients	0	102

